WEEKLY DRUG MARKETS

With Prices Current of Drugs and Chemicals

WEEKLY MARKET EDITION OF THE PHARMACEUTICAL ERA PUBLISHED BY D. O. HAYNES & CO., AT NO. 3 PARK PLACE, NEW YORK SUBSCRIPTION RATES: UNITED STATES, \$4.00; CANADA, \$4.50; FOREIGN, \$5.00 A YEAR, IN ADVANCE

VOL. II

NEW YORK, NOVEMBER 3, 1915

No. 8

Prices Continue to Advance

N. F. Will Not Define Liquors

Big Rally for Stevens Bill

Dr. S. S. Goldwater Resigns

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Important Changes In Original Package Prices

ADVANCED

ACID, PYROGALLIC, ACETIC ACID, TARTARIC, U.S.P. ALCOHOL, U.S.P.

BLEACHING POWDER
BISMUTH SALICYLATE
BUCHU LEAVES, LONG, SHORT
CAMPHOR, MONOBROMATED, AMERICAN REFINED
CASTOR OIL

CLOVE OIL
CREAM OF TARTAR, U.S.P.
DAMIANA LEAVES
DRAGON'S BLOOD, REEDS

FUSEL OIL, REFINED

GLYCERIN, REFINED, DYNAMITESESAME OIL GUARANA SEIDLITZ MIN

HYDROGEN PEROXIDE
LAUREL LEAVES
LIME, CHLORINATED, ACETATE

LICORICE ROOT, SELECTED
MENTHOL
MUSTARD OIL, ARTIFICIAL
PEPPERMINT OIL

POTASSIUM PERMANGANATE,
PRUSSIATE, RED
QUICKSILVER, FLASKS
ROCHELLE SALT
SACCHARIN
SAFFRON FLOWERS

SAVORY LEAVES SENEGAL GUM SPRUCE GUM SESAME OIL
SEIDLITZ MIXTURE
TARTARIC, EMETIC
THYME LEAVES
TURPENTINE, VENICE

TURPENTINE, VENICE WINTERGREEN OILS, SWEET BIRCH, SYNTHETIC

DECLINED

ANISE OIL
CTIRONELLA OIL
COUMARIN
EPSOM SALTS
NAPHTHALENE BALLS
NUX VOMICA
SABADILLA SEED
SILVER NITRATE
WAX, JAPAN

Entered as second-class matter Dec. 7, 1914 at the Post Office at New York, N. Y., under the Act of March 3, 1879.

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WITH PRICES CURRENT OF DRUGS AND CHEMICALS
Weekly Market Edition of
The PHARMACEUTICAL ERA

ISSUED EVERY WEDNESDAY

SUBSCRIPTION RATES:
United States, Cuba and Mexico . . \$4.00 a Year
To Canada 4.50 a Year
To Foreign Countries . . . 5.00 a Year
All subscriptions payable strictly in advance and no order
accepted for less than a full year.

Checks to order of D. O. Haynes & Co.

D. O. HAYNES & CO. - Publishers No. 3 Park Place, New York, U. S. A. Cable Address: "ERA, New York"

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WEDNESDAY, NOVEMBER 3, 1915

ENTHUSIASM FOR PRICE MAINTENANCE

The enthusiasm which greeted the speakers on price maintenance at the mass meeting of independent retailers in New York last week would have put to shame the statements of those opposed to price maintenance that it is not popular with the majority of merchants.

Every important branch of retailing except the department stores was represented at this meeting. There were druggists, hardware merchants, stationers, photographic supply dealers, talking machine men and others. They represented the class generally spoken of in the newspapers as "small merchants." but there are more than a million of these small merchants in the United States and their voices should be heard more loudly in the Halls of Congress than those of the department store proprietors who use standard goods as price-cutting baits and prate of unfairness to the consumer if the Stevens bill becomes a law.

PROTECTING AMERICAN INDUSTRIES

There is no little kinship between the aims of the Stevens bill and the efforts which the Administration at Washington promises to put forth to save American industries from ruinous price competition from abroad after the war.

Secretary of Commerce Redfield has proposed an amendment to the Clayton anti-trust law which would prevent European manufacturers from "dumping" their products in this country at a

price less than their selling price in the country of origin, with reasonable charges added for transportation and customs duties.

If it is logical and right for the Government to protect our manufacturers from this sort of competition, which it is admitted by the Administration would come under the heading of "unfair competition it is equally logical and right that American retailers should be protected against ruthless price-cutting by large retail interests on trademarked articles.

The consumer as well as small merchants should be protected from predatory price-cutters.

PROGRESS IN FORMULARY REVISION

Interest in the forthcoming revision of the Pharmacopoeia which, judging from present indications, will make its appearance shortly after the beginning of the new year, has submerged somewhat the interest that another time would be ordinarily taken in the work of revising the National Formulary. Yet in some respects, the one book is quite as important as the other to the average druggist and manufacturer, for both Pharmacopoeia and National Formulary under the Federal Foods and Drugs Act, as also under the laws relating to drug standards enacted in the various states, reign equally supreme for definition and test of the medicines and preparations named therein.

That progress has been made in the new revision of the National Formulary is reflected in the news story of the recent meeting of the revision committee in Philadelphia, which appears in our news pages, and enough information has come to hand to predict that the new book will make its appearance shortly after the issuance of the Pharmacopoeia. In the past, various writers have discussed the Formulary as a legal standard, especially since the passage of the Food and Drugs Act, and quite a few defects, either apparent or real, have been cited to show that it was a mistake to include this work in the national law. All of these criticisms have doubtless been considered and met by the revisers, and in the results of their work will be seen a book which although denominated as a "formulary," will carry all of the earmarks of modern pharmacopoeia making.

The appearance of the new National Formulary will be an event of considerable importance to all druggists, for it will be representative of the progress that has been made in this branch of pharmacy since the last revision. The book will no longer be looked upon as affording the substituter ammunition with which to ply his nefarious calling, but it will be what it was designed to become, an authoritative source of information for formulas and standards of preparations which are extensively employed by physicians and others, but for which no similar information is carried by the Pharmacopoeia. The National Formulary, in its several revisions, has more than served the original purpose of its publication, and the new edition is sure to meet the needs of present-day practice of medicine and pharmacv.

U.S.P. Revision Committee Won't Change On Liquors

Efforts of N. A. R. D. and Liquor Dealers Association of no Avail, Say Members—Committeemen Stirred up by N. A. R. D. Insinuations.

The Committee of Revision of the United States Pharmacopoeia has practically completed its work, and barring unexpected delays, the book will be off the press and ready for distribution January 1, 1916, or soon thereafter. This, the ninth decennial revision, will become official on or about May 1, 1916.

All of the matter is in type and the work to be done now is largely a question of the mechanical process of putting the pages together, printing and binding.

Despite the efforts of the National Association of Retail Druggists it is very unlikely that the question of whisky and brandy will be formally reconsidered, and the Pharmacopocia will go to press with standards for these liquors entirely deleted.

Resolution Language Objected to

Considerable feeling has been stirred up among members of the Committee of Revision because of the language employed by the N. A. R. D. in the resolution passed at the recent convention in Minneapolis calling for the inclusion of liquors in the Pharmacopoeia. Particular exception is taken to that paragraph which read:

That we ask the board of trustees of the United States Pharmacopoeia to investigate fully the rumors which are afloat relative to the action of Committee of Revision in deleting these two substances

Members of the committee have individually asked the N. A. R. D. to apologize for such insinuations, which are declared to be baseless and unworthy of an association having the standing of the N. A. R. D.

Liquor Dealers also Interested

It has recently come to light that the National Wholesale Liquor Dealers' Association has been making strenuous efforts to influence the Committee of Revision that it should reconsider its action and restore whisky and brandy to the Pharmacopoeia. Ten years ago the liquor dealers' association objected to the standard for whisky which the Pharmacopoeia contained, which defined whisky as pure, straight liquor made only from grains.

Theodore Roosevelt, when he was President, decided that important question, "What is whisky?" and his decision conformed to the standards which the Pharmacopoeia had laid down. When William Howard Taft became President this decision was reversed and it was ruled that almost anything which the distiller chose to call whisky was whisky. Incidentally, it might be mentioned that this difference of opinion was one of the things over which the two Presidents began their famous quarrel which ended in defeat for both of them at the last Presidential election.

Decided only on Technical Grounds

Since the United States Government has ruled that the standards for whisky and brandy contained in the Pharmacopoeia are not correct, the Committee of Revision decided, by a majority of only two votes, that the Pharmacopoeia being the official Government authority on drugs and medicines, could not dispute the question with the Government, so whisky and brandy were deleted.

A member of the committee said: "The stories afloat that members of the committee were influenced by prohibitionists, temperance advocates, woman suffragists or any other interests which consider the subject solely from a public point of view, are utterly groundless and foolish. The question was decided solely on a technical basis. The reason that some members of the drug trade want whisky and brandy in the

Pharmacopoeia is because those druggists have been enjoying a profitable trade in these liquors, and they want to hide behind the Pharmacopoeia."

Discussion on Other Items

In addition to the liquor question the Committee of Revision wrestled considerably with the advisability of eliminating elixir of fron, quinine and strychnine phosphate, the tests of which are at such great variance that no standard could be agreed upon.

Cannabis indica was also a much-discussed item. The war has shut off importations of the Indian variety to a large extent, and the question of substituting the American cannabis indica met with objections from some of the committee, who claimed the American variety is not up to the standard of the Indian. The majority ruled, however, that the American cannabis indica is fully up to the Pharmacopoeial standard.

N. F. Committee Will Not Define Liquors

Members Meet in Philadelphia and Probably will Agree with Revisers of Pharmacopoeia in Their Stand on Whisky and Brandy.

Philadelphia, Pa., Nov. 1—"What is whisky?" probably will never be known if the Committee on the National Formulary of the American Pharmaceutical Association is to be depended upon to give an answer

This was hinted at here by W. L. Scoville, of Detroit, Mich., acting chairman of the committee which had just completed a two-day session at the building of the Philadelphia College of Pharmacy. The committee met Thursday and Friday.

Because of a difference of opinion with the United States Government on the question, the U. S. Pharmacopoeia does not contain definitions of these liquors. The Committee of Revision of the Pharmacopoeia have left both whisky and brandy out of the list.

"It is extremely doubtful," said Acting Chairman Scoville, at the Walton hotel, where he had his headquarters, "if the committee will include whisky or brandy in its formulas. The question of flavor enters so largely into any attempt to create a standard for whisky or brandy that the proposition is an exceedingly difficult one. Everyone knows that the flavor that appeals to one man will not appeal to another, and for this reason the problem is hedged round with endless difficulties. I will not know if the committee will make a standard until I have heard, in the course of a week or two, from members of the committee who were not present at our meeting here in Philadelphia. I am going to obtain their votes on the question by mail and until the votes are all in nothing definite will be known. You may say, however, that it looks doubtful that we will adopt a standard for whisky and brandy."

Elixir of the phosphates of iron, quinine and strychnine was not taken up by the committee. This was decided at the first meeting Thursday. Two new drugs were placed on the list. They are euonymus and apocynum, both of which are used as heart tonics.

The National Association of Retail Druggists had asked the committee to take up the question of standardizing whisky. Mr. Scoville said that the principal work of the committee

Mr. Scoville said that the principal work of the committee at this meeting was the revision of proofs for the new book. This had occupied many hours during the sittings, he said. A portion of those in attendance worked on this matter until late Thursday night.

Those present besides Mr. Scoville were Otto Raubenheimer, of Brooklyn, N. Y.; E. Fullerton Cook, of Philadelphia; Charles H. LaWall, of Philadelphia; H. A. B. Dunning, of Baltimore, Md.; S. L. Hilton, of Washington, D. C.; George M. Beringer, of Camden, N. J.; M. I. Wilbert, of Washington, D. C., and Adam Wirth, of New Orleans, La. C. Lewis Diehl, the chairman, is ill at his home in Louisville, Ky. Others besides he. whose votes will have to be obtained by mail, are Clyde M. Snow, of Chicago, Ill.; A. B. Stevens, of Ann Arbor, Mich.; Leonard A. Seltzer, of Detroit, Mich.; Harry V. Arny, of New York, and William A. Hall, of Detroit, Mich.

Dr. S. S. Goldwater Leaves Proprietors Planning to N.Y. Department of Health

Dr. Haven Emerson, Sanitary Superintendent, Will Succeed Him-Change Will Make no Difference in Patent Medicine Regulation.

Dr. S. S. Goldwater retired from the position of Commissioner of Health of New York City on November 1 and Dr. Haven Emerson, who has been Sanitary Superintendent of the Department of Health, has been chosen to head the bureau.

It is understood that Dr. Goldwater has been anxious to retire for some time in order that he might give his entire attention to his work as head of Mt. Sinai Hospital. His resignation was first presented to Mayor Mitchel on July 1 and he has been holding the post for the last few months pending the appointment of a successor.

During his period in office Dr. Goldwater has made himself famous as a rigid enforcer of the sanitary laws. He started several crusades against germs and fake medicines, among them being the campaign against overcrowding in the subway and surface cars, and the more recent investigation into the manufacture and sale of patent medicines.

Dr. Emerson, who becomes acting commissioner, has been in thorough sympathy with the methods of Dr. Goldwater and the change in administration will make no difference in the work of the department.

Department of Health Revises Code On Proprietary Medicines

At a meeting of the members of the Department of Health of New York City, on Tuesday afternoon, several changes were made in sections 115 and 117 of article 8 of the sanitary code relating to the sale of drugs and patent medicines. These changes were made, it was explained, in order that there might be no misunderstanding as to the meaning of the law and so that it could be more easily enforced when it goes into effect on December 31.

Section 116, relating to the manufacture and sale of drugs, sub-division (e) of paragraph 2 was changed to read:

(e) If any proprietary or patent medicine to which the provisions of Section 117 of this Code relate shall fail to contain every ingredient, the name of which shall have been filed in the Department of Health pursuant to said Section 117 of this Code as a constituent part of said medicine; or if such proprietary or patent medicine shall contain any ingredient, the name of which is required by the provisions of section 117 of this code to be filed in said department which name has not been so filed. (S. C. Sec. 69) (The Provisions of sub-division (e) shall take effect December 31, 1915).

The second paragraph of Section 117 of the code, regulating

the sale of patent and proprietary medicines was revised to read:

"The names of the ingredients of every such medicine to which the therapeutic effects claims are attributed and the names of all other ingredients except such as are physiologically inactive shall be registered in the Department of Health in such manner as the Regulations of the Board of Health may prescribe."

Three changes were made in all, the final one being in paragraph three of the same section which was made to read:

"The expression 'proprietary or patent medicine,' for the purpose of this section, shall be taken to mean and include every medicine or medicinal compound, manufactured, prepared, or intended, for internal human use, the name, composition, or definition of which is not to be found in the United States Pharmacopoeia or National Formulary, or which does not bear the name of all of the ingredients to which the therapeutic effects claims are attributed except such as are conspicuously, clearly, and legibly set forth, in English, on the outside of each bottle, box or package in which the said medicine or medicinal compound is held, offered for sale, sold, or given away."

Fight New York Law

Harry B. Thompson, Counsel for Association, Says He is Now Preparing Case to Be Fought Out in Courts -States Objections to Ordinance.

Despite the fact that a number of New York wholesale drug firms have agreed to abide by the regulations requiring the registration of patent and proprietary medicines with the Department of Health, recently adopted by the New York City Board of Health, the Proprietary Association of America is continuing to formulate plans for combatting that measure.

The association maintains that the Health Board is not empowered to enact any such ordinance as this, or to enforce the regulations made under it. It is claimed that neither is in any way related to the public health or the welfare of the people of New York. This, it is said, is borne out in four particulars. First, although the ordinance was enacted on December 31, of last year, it has been suspended until December 31 of the present year. This would show that the action taken by the board is not a very urgent one, for if there were danger from the use of proprietary medicines, so great a time would not be allowed to elapse between the date of the enactment of the ordinance and of the time of putting it into effect.

The second particular points out that it is strange that those remedies which are advertised and sold under name, description, or definition found in the Pharmacopoeia or the National Formulary are not regarded as dangerous, and may be sold, so far as the health ordinances of New York City are concerned, without any of the restrictions appearing either in the ordinance or the regulations, when it is stated that there are a large number of these which call for narcotic drugs in sufficient quantities to place them within the provisions of the Harrison law. Stranger still is the fact that the New York ordinance was enacted two months prior to the time the provisions of the Harrison law became effective. The Goldwater ordinance would pass that on which the Harrison law places

Third, there is questioned the propriety of permitting the unrestricted sale of preparations where the names of the ingredients are set forth in English upon the wrapper, while the fourth particular takes up that part of the ordinance which exempts medicines or medicinal compounds sold or given away upon the written prescription of a duly licensed physician, providing it shall be for the use of the person for whom it is prescribed, and the prescription itself placed on file.

Counsel for Proprietors Talks

"The fact that eleven large wholesale drug firms and dealers in proprietary medicines of New York have written to Dr. Goldwater signifying their intention of complying with section 117 of the Sanitary Code of the Board of Health of New York City, as stated in Weekly Drug Markets of October 27, will have no effect upon the views taken by the Proprietary sociation of America, which disputes the right of the Health Board to place in effect and maintain the ordinance and regulations thereunder which are in question," according to Harry B. Thompson, counsel for the association,

"On behalf of our organization, I am now at work on a plan of action to combat this ordinance, as well as the regulations, but at the present time I am unable to make public just what will be done. I may say, that the action of the New York wholesalers will not make a particle of difference to us and we will go ahead and test the validity of the ordinance."

It is said that there are a number of ways open by which the ordinance and regulations may be contested, but Mr. Thompson declines to make any comment thereon until the plans now in process are completed. It is also believed that a number of other organizations will join with the Proprietary Association in the fight for the elimination of the provisions attacked.

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Quinine Continues As London Market Feature

Further Advance of 30 Per Cent in Price—Prussiates, Quicksilver, Bromides, Glycerin, etc., also Go Higher.

(Special Cable to WEEKLY DRUG MARKETS)

London, Nov. 2—Quinine continues to be the active feature, having further advanced 30 per cent since last report. Large foreign Government orders unplaced awaiting; as amended limits price for sulphate 6s paid. Stock deliveries are heavy, with by-products in short supply.

Quicksilver is higher at £16 15s per flask, and copper sulphate has advanced to £38 per ton. Prussiates are higher, yellow (potash) being held at 2s 9d and soda at 1s 9d per pound. Potash, caustic, 60 per cent, is £22 per ton and castor oil £51 per ton. Bromides have also advanced, both potassium and sodium being held at 16s per pound, and ammonium at 18s 6d per pound.

Glycerin is dearer, with £110 per ton quoted for export. Cream tartar is easier at 185s per cwt. Turkey opium is practically unobtainable with no arrivals. Potassium permanganate has further advanced to 310s per cwt.

Future of Quinine Market Serious, London Reports

Correspondent Says Large Orders and Small Supply Forecast Developments of a Critical Nature—Active War Demand Continues.

(Correspondence WEEKLY DRUG MARKETS)

LONDON, Oct. 19—The first indications of a more than usually active market in quinine were visible during the last week in August and the arrival since of the extensive orders for export as already reported has had the effect of precipitating a crisis. In former movements of importance barks have usually provided the controlling influence but in the present instance there are several factors which govern the situation and as the subject has already begun to attract considerable attention it may prove of interest to inquire into first causes and their sequelae.

Looking back over the trade of the last forty years and without reference to particular dates and figures it would be difficult to find any period at all analogous to that upon which we have just entered. Shortly after the Franco-German war one easily remembers the record price in Europe of the equivalent of \$3 per ounce and it was not until the discovery in Bolivia of ample supplies of Cuprea bark and the remarkable increase in the output of the alkaloid in Germany that the prices reached anything like a reasonable level. Leaving on one side the vexed question as to whether supply can create demand it is a fact that the enormous increase in demand for sulphate arising out of its extended popularity throughout the world, synchronised with this period of over-production and low prices.

An event of the first importance at a later date—about 1880—was the erection in Milan of the Fabbrica Lombarda, the largest quinine factory in the world, which led to an important amalgamation of interests. A temporary shortage of bark a few years later induced a well-known German importer trading in London to corner the raw material. His speculations also embraced the purchase of all the available stocks of the finished product both in London and on the Continent with the result that prices again advanced to about two dollars. The venture

was, however, ill-timed and its collapse brought about also the downfall of the Italian factory just referred to. The stocks of barks and quinine thus accumulated and subsequently realized led to a rapid decline in values until from "dollar quinine" the long-hoped-for "quarter quinine" was ultimately reached.

Java Bark a Potent Influence

The advent of Java bark several times richer in alkaloids than its competitor from South America has undoubtedly exercised a more potent influence upon the quinine industry than any other event during the intervening years and had it not been for the short sighted policy persistently followed for years by the Dutch planters in both manufacturing and marketing their product in competition with European manufacturers and with their own exports of barks much more profitable results would have accrued both to themselves and their rivals. The understanding finally centered into recently in Java has doubtless produced a more stable basis for manufacturers but it remains to be seen whether the present crisis will not be exploited by the Java interests for all that it is worth, seeing that they now practically have the ball at their feet.

It is only within the last few weeks that the unprecedented demand for the war has arisen and it will no doubt severely tax the energies of the few manufacturers who are at present within hail to supply the requisite quantities of the various salts that are wanted. In view of our own and the Dutch manufacturers being outsold for several months to come it is more than probable that a world shortage will be experienced. In this connection it must be remembered that the important output of the German factories is entirely cut off from us. It will devolve, therefore, upon the Dutch and your domestic makers to satisfy a large part of the demand. The London stocks of sulphate, which have averaged about 4,000,000 ounces for years past, have diminished by more than half this quantity already and are further heavily drawn upon daily. Moreover barks have of late months fallen off heavily in volume. During 1915 from January to December the exporte from Java were only 7,553,500 pounds, as compared with an average yearly export of over 16,300,000 pounds for 1911-1914, during which period the cost of the unit of quinine in the bark has risen about 100 per cent-viz., from cents 3.15 to 6.20.

Quinine Used as Substitute

The demand for quinine during the first twelve months of the war was comparatively normal and some explanation is required to account for the present sudden and unexpected heavy requirements. The continual rejection of immense orders for aspirin, phenacetin, phenazone, salicylates, salol. etc., must account in some measure for this change in fashion on the part of the medical authorities, while the questions of economy and the close approach of winter, as the usual consuming period, may have also influenced their decision.

From the above few authoritative figures it can readily be seen that the market is not too favorably placed at present to meet this surfeit of orders for quinine and if periodically repeated it will not be surprising if we witness further developments of a serious nature, the more so, that the theater of war has been extended to the Balkans with all its inherent possibilities.

London Markets

(Correspondence WEEKLY DRUG MARKETS)

LONDON, Oct. 19—Our export markets have shown more activity this week but the home trade leaves much to be desired. General interest has been centered in quinine as to which we are more fully reporting in our letter.

Turkey opium remains extremely scarce and it is boned that the British Government will shortly again grant nermits for its importation seeing that by excluding all supplies from abroad the main object they have in depressing values for the benefit of consumers is defeated. From cables received in London to-day from New York announcing an advance of one dollar in the price of this variety it is evident that your market is likewise none too well supplied.

Glycerin is being rapidly called up under contracts in anticipation of the winter trade and the recently advanced price is being willingly paid.

Bromide is now practically unobtainable anywhere on this side and the salts, especially ammonium, are again getting

very scarce, from which we must infer that the various parcels figuring in our import lists during the last month or two must have disappeared for export. We understand there are still orders in the market not yet filled and awaiting confirmation at higher limits.

Makers of bismuth salts have so far not altered their prices since the war began but they are nevertheless quite unable to cope with the demand. In the preparation of this product our two principal manufacturers are suffering from the loss of their best hands who have gone to the front and in several instances contracts already entered into have been turned down to make way for our Government orders.

Morphia and codeine are unchanged in price but little is available from the manufacturers except for far-out delivery which renders business almost impossible. The statistical position of sennas would indicate that there is not so much scarcity as importers would lead one to suppose by the high prices still being realized at the sales. Since last month the hesitation in buying saficylics at the much higher level established on your side has given way to a better feeling and sales are now being made for November and December shipment.

Salol has been disappointing owing to the delays experienced in obtaining deliveries, now much overdue, and in several instances unprotected contracts have led to disputes and the payment of fines for non-delivery. It is reported that large quantities of aspirin smuggled into Italy have been seized by the authorities in Milan. This doubtless accounts for the mysterious manner in which some Swiss firms entirely failed recently in fulfilling their contracts and which involved a number of British firms in heavy losses. Attempts have been made by two or three makers here to turn out Hexamine but so far we have failed to come across a satisfactory product even at a much higher price than that at which it can be imported.

IPECACUANHA spurted last week to 14s and to-day fully 4s more would have to be paid for Rio.

GAILS have advanced considerably again of late, blues fetching 95s, and greens, in rather better supply, fetch 85s.

EIEMI, which was almost unsaleable in January last, has attracted attention and good white quality is now worth 85s per cwt.

CARDAMOMS, of which Germany was always a large buyer and London the principal distributing center, have suffered a considerable decline except for the highest grades, 6s being about the price still for selected pods, whereas seeds have fallen to about half their old price, viz., to 2s 3d per pound.

CAMPHOR MONOBROM, in sympathy with cables from your side, has advanced to 17s 6d per pound and in one quarter 20s c. i. f.is asked.

GUAJACOI. CARBONATE, in 28 pound lots only, is selling at from 55s to 60s per pound.

PHENACETIN-22s

PHENAZONE-37s 6d.

OUTNING SUIPHATE-3s 6d per ounce, bi-sulphate, 3s 7d and hydrochloride 4s to 4s 4d per ounce.

BISMUTH SUBNITRATE-17s per pound.

HEXAMINE-5s 3d to 5s 6d per pound.

Western Jobbers Suspect An Attempt to "Corner" Drug Market

William F. Woodward, secretary and treasurer of the Clarke, Woodward Drug Co., of Portland, Ore., together with several other large wholesale drug interests on the coast, has started a campaign against various Eastern concerns which are believed to be trying to corner the market in certain much needed drugs and chemicals. Mr. Woodward believes that the operations of these brokers come under the provisions of the Clayton act and he will bring their activities to the attention of the Federal Trade Commission. Offers have been received by many of the leading druggists of the West for all of their surplus stocks of many articles which are now very scarce on the market.

Gary, Ind .-- A new firm, to be known as Bachner's Drug Store, has been organized with a capital of \$10,000 to do business in this city. Harry I. Bachner, Ruby Bachner and David Edenburg are the organizers.

New York Markets

Further Sharp Advances Recorded on Important Drugs During Past Week—Opium and Morphine Continue Upward Trend—Peroxide of Hydrogen also Higher.

The feature of the market for drugs and chemicals the past week was the further sharp advance in prices covering hydrogen of peroxide, camphor monobromated, menthol, permanganate of potassium, quicksilver, balsams and bismuth, while rises in prices of other numerous drugs and chemicals have been The active demand and scarcity of supplies of announced. the finished products and crude materials, continue to sustain the upward price movement.

There continues an active inquiry for opium derivatives from abroad, while domestic buyers bought sparingly, which restricted a further upward trend of values for the gum. Holders locally continue to quote \$10 for druggists' quality in cases and for jobbing lots \$10.05 is named, while powdered is held at \$11.25 and granular grades at \$11.50.

The demand for morphine shows no abatement and sales for the week have been decidedly large. Manufacturers continue to ask \$5.50 for muriate in 5-ounce cans and \$6.95 in ounce containers for acetate.

Manufacturers of quinine are still quoting 50c an ounce for sulphate in 100-ounce tins. Second hands are obtaining \$2.10 and over and \$2.25 from consumers. No spot supplies are here of Java, Amsterdam or German goods.

Acetic Acid-Prices scored a sharp advance in sympathy with the higher cost of acetate of lime and a brisk demand. Sellers are naming \$3.25 and over for 28 degrees and 28c for glacial per 100 pounds, as to size of order.

Alcohol-A further increase in the buying movement and larger sales for account of both the domestic and export trades, resulted in a fair appreciation of prices. Sellers are quoting \$2.60@\$2.65 a gallon, as to size of order.

Arnica Flowers-The market is firmer under a renewal of inquiries and larger sales. Sellers are booking orders at 2c a pound above recent sales prices and are asking 30c@32c a pound, as to terms of sale.

Bismuth Salicylate-A sharp advance in prices featured the market and holders are demanding \$3.25 a pound. The upward trend of the market was attributed to a further shrinkage of spot stocks and a renewal of active inquiries from domestic and export buvers.

Bleaching Powder-Owing to the demand being in excess of the supply, which is scarce on the spot, prices moved upward to 4½c@5c a pound, as to quantity ordered. port orders booked for the week covered large lines for prompt shipment at full asking prices.

Buchu Leaves—Small spot stocks and a steady demand for the short leaf variety, culminated in a higher level of values. Sellers are quoting \$1.20 and over, as to quantity ordered.

Camphor Monobromated-A sharp advance in price was announced by manufacturers owing to small spot supplies and no cessation of the demand. Makers are now quoting \$3.65 to \$3.75 a pound as to terms of sale. American refined camphor, in bulk and in barrels is stronger and prices are higher under a larger demand for spot lots and future deliveries. Sales have been reported embracing sizable invoices on the spot and for delivery over the next six and seven months. Spot lots in bulk and in barrels closed at 45c@46c a pound, as to terms of sale.

Castor Oil-The higher market for the seed resulted in an upward trend of values. Manufacturers are quoting 101/4c for supplies of No. 3 in barrels and 1/2c higher for cases and cans containing five gallons. For crystal and other brands 111/2c and 101/2c a pound is asked.

Chlorate Salts-In response to a good demand and a further shrinkage of spot stocks, holders advanced quotations to 44c@45c a pound, as to terms of sale.

Citronella Oil-Liberal offerings, due to recent large arrivals and a further accumulation of spot supplies, created an

(Continued on page 8)

Drugs and Chemicals in Original Packages

NOTICE—The prices herein quoted are for large lots in Original Packages as usually purchased by Manufacturers and Jobbers. See Jobbers' Prices Current for prices to Retail buyers

In view of the scarcity of some items subscribers are advised that quotations on these articles are merely nominal, and not always an indication that supplies are to be had at the prices named.

at the prices named.	Washed
DRUGS AND CHEMICALS	Eucalyptol
Acetanilid	Eucalyptol 15. 65 - 70
Acetone	Gold
Acetphenetidin	Glycerin, C. P., bulk, drums.
Alcohol, 188 proofgal. 2.54 - 2.56	and bbls. addedlb60
190 proof, U. S. Pgal. 2.56 - 2.58 Cologne Spirit, 190 proofgal. 2.58 - 2.60	C. P., in canslb. — .61 Dynamite, drums includedlb. — .60
Denatured, 180 proofgal3940	Saponification loose1b3940
188 proofgal40 — .42 Wood, ref., 95 p.cgal45 — .47	Soap Lye, loose
Wood, ref., 95 p.cgal45 — .47 97 p.cgal50 — .52	Guaiacol, liquidlb. 2.25 - 3.00
Purified gal. — .80 Almonds, bitter lb28 — .30 Sweet lb25 — .30 Med lb28 — .30	Dynamite, drums included. lb. 39 - 40 Saponification loose lb. 39 - 40 Soap Lye, loose lb. 35 - 37 Grains of Paradise lb. 38 - 40 Guaiacol, liquid lb. 2.25 - 3.00 Guarana, Pow'd lb. 1.20 - 1.40 Haarlem Oil gross 1.95 - 2.00 Hops, N. Y. 1914 prime. lb. 1.6 - 18 Pacific Coast 1914 prime. lb. 1.8 - 20 Hydrogen Peroxide gross 7.50 - 22.50 Hydroguingne lb. 5.00 - 5.50
Sweet	Hops, N. Y. 1914 primelb1618
Meal	Pacific Coast 1914 primelb1820 Hydrogen Peroxidegross 7.50 -22.50
Ammonia Carb., Dom1b081/209	
Bromide	Iodine, Resublimed
Muriate, C. P	Isinglass, American
Amyl Acetate	Russian
Sulphate, 16/17 per cent	Tanalin budana 1b 100 - 105
Free sulphur	Anhydrous
Antipyrine	Licorice, mass
	Foreignlb3031
Arrowroot, Bermuda	Lycopodium
Arsenic red	
White	Oxide, heavy techlb4550
Barium Chlorateper ton 85.00 -100.00	Magnesium Carbonate 15
Nitrate	Manna, large flakelb 1.00 Small flakelb9095
Bay Rum, Porto Ricogal. 1.55 - 1.60	Sorts
St. Thomasgal, 2.90 — 3.00 Benzol, pure whitegal, .80 — 1.00	Menthol, Japaneselb. 3.50 — 3.75 Recrystlb. — 4.50
Bismuth, Citrate	Mercury, flaskslb, 1.15 - 1.25
Salicylate 1b. - 3.25 Subcarbonate 1b. - 3.25	Bisulphate
	Blue Ointment, 33 1-3 p.c lb8081
Subnitrate 1b. 2.75 — 2.80 Borax, in bbls 1b0534— .06	50 p.c
Bromine, bulk	Corrosive Sublimate, cryst.lb 1.35
Burgundy Pitch	Red Precipitate
	White Precipitatelb. 1.66 - 1.71 Metollb. 7.00 -10.00
Calcium, Hypophosphitelb7779 Camphor, Am, refined, bbls, bulk, lb4546	
Japan, refined	Morphine, sulphate, bulkoz. 5.35 - 5.50 1-oz. vials 2½-oz boxesoz. 5.55 - 5.60 ½-oz. vials, 2½-oz boxesoz. 5.75 - 5.80 ½-oz. vials, 1-oz boxesoz. 5.80 - 5.85 Discettle
Japan, refined	1-02. Vials
24's in 1 lb. cartonslb45451/2	1/8-oz. vials, 1-oz. boxesoz. 5.80 — 5.85 Diacetyloz, 5.95 — 6.30
10s in 1 ib. carton 1b 44/2 43/2 43/2 45/	Moss. Iceland
Cases of 100 blocks1b42½— .43 Monobromated1b, 3.65 — 3.75 Cantharides, Chinese1b, 1.25 — 1.35	Irish
Cantharides, Chinese1b. 1.25 - 1.35 Powdered1b. 1.40 - 1.50	Tonquinoz. 13.00 -15.00
Russianlb. 4.00 — 4.25	Grain, Cab
Powdered	Druggists'
Chalk, prec. light	Nanhthalana flaka 1h 111/- 12
Chloral Hydrate	Balls
Chloroform ib40 — .45 Cocaine, hydrochloride bulk oz. 3.50 — 3.75	Nux Vomica, whole
Codeine, alkaloid, bulkoz. 8.40 — 8.60	Cochin
Ounces	
Phosphate oz 655 — 670	Jobbing lots1b10.05
Sulphate	Powdered, U. S. Plb. —11.25 Granularlb. —11.50
	Paraffine White Oil, U.S.P.gal, 1.35 - 1.50
Cocoa Butter, bulk	Paris Green, kegs
	Croom 1b 05 - 05t/
Cream of Tartar, cryst	Lily white
Creosote, Beechwood	Lily white bb. 08 - 10 Snow white lb. 10 - 11 Phenolphtalein lb 8.00 Phosphorus lb. 80 - 90 Real of the control of the cont
Cresol	Paste
Jewelers', large	Paste
_ rench	Bromide
Dextrin, imported, Potatolb0910	Citrate, bulk

bers.	See	Jobb	ers'	Pric	es C	urr	ent
Domest					.04	=	.08
Dragon's Reeds Epsom S Ergot, R: Spanish Ether, U Washed U.S.P. Eucalypte	alts (see M	ag. Su	1b.	.85	_	.90
Ergot, R	ussian			lb.	.673	<u>-</u>	.70 .90
Ether, U Washed	.S.P.			lb.	.15	_	.20 .27 .28
Eucalypto Formalde Gelatin,	l	40 n.c		lb.	.65 .083	=	.70
Gelatin, Gold	Silver			lb.	co	=	.65
Glatin, Gold Glucose Glycerin, and C. P., Dynami	C. P.	, bulk	10	0 lbs.	2.46	_	.60
C. P.,	in ca	ns	cluded	1b.		=	.60
Saponifi Soap L	cation ye, 1	loose		1b.	.39	=	.40
Grains of Guaiacol,	Para	dise .		lb.	.38 2.25 1.20		.40 3.00 1.40
Haarlem Hops, N.	Oil Y. 19	914 pri	me	ross	1.95	= :	.18
Dynami Saponifi Soap L Grains of Guaiacol, Guarana, Haarlem Hops, N. Pacific Hydrogen Hydrogui	Coast	1914 xide .	prime	ross	.18 7.50	-22	.20 2.50
					5.00 4.25	-	5.50 6.30
Isinglass.	Amer	rican .	•••••	lb.	4.60 .75 7.00	_	.80 7.50
Russian Kola Nut	s, W	est In	dian	1b.	.10	_	.12
Lanolin, Anhyo	Leone			1h	1.40	= i	.45
Licorice, Licorice, Foreig Lupulin,	Stick n	, dom	estic	1b.	.23 .30 1.25	=	.30
Lupulin, Lycopodiu	U.S.	P	•••••	lb.	1.05	- 1	.10
Oxide,	m Car heavy	tech.	Salts.	1b.	.051	_	.07 .50
Lycopodit Magnesiu Oxide, Sulphat Dom Manna, la Small fl	estic, arge fl	in bb	ls100	lbs. lb.	5.00	- 5	.00
Small fl Sorts . Menthol, Recryst. Mercury, Bisulph Blue, Blue Oi 50 p.c	ake			lb.	.90 .63 3.50	=	.95 .65 3.75
Recryst.	flasks			lb.	1.15	- 1	.50
Bisulph Blue,	ate . mass			lb.	1.21	= 1	.73
50 p.c	Ame	t, 33 1	-3 p.c.	. 1b.	.80 .90 1.43	=,	.81 .91
50 p.c Calomel Corrosiv Powde Red Pro	e Sub	limate	, crys	t.1b.		= }	.91 1.45 1.35 1.30
Red Pro White Metol Mirbane	ecipita Precip	itate	••••••	lb.	1.56 1.66 7.00	= ;	1.66 1.71 1.00
Morphine.	SHID	hate.	bulk	oz.	.31	_ 5	.33
1-0z. v	ials,	2½-oz	boxes	oz.	.31 5.35 5.55 5.75	- 5 - 5	.60
					5.80	- 6	.85 .30 .07
Irish	ds. Ca		• • • • • • •	lb.	.06½ .08½ 8.00	_ 8	.10
Diacetyl Moss, Ice Irish Musk, por Tonqu Grain,	in Cab		• • • • • • • •	oz. 1b.	8.00 13.00 12.00	-15	5.00 5.00
Tonqu Drugg	in			oz.	16.00 20.00 8.50	-25	.00 .00 .50
Tonqu Drugg Synthet Naphthale Balls Nux Vom	ne, fl	ake .	•••••	1b.	.111/	_	.12
Damdons	d			1b.	.053/		.06 .10
Virgin	*****			1b.	.06½ 3.50	- 6	.07 .50 .00
Opium, ca Jobbing Powdere	lots d. U.	S. P.		1b.		-10	.05
Granula: Paraffine	White	Oil.	U.S.P.	gal.	1.35	- 1	.25 .50 .50
Paris Gre Petrolatur	en, ke n, ligh	t ambe	er, bbl	s.1b.	.031/2	=	.17
Lily wh	hite		*****	lb.	.05 .08 .10½	-	.05½ .10 .11
Phenolpht Phosphoru	halein	*****		lb.	.80	_ 8	.90 .90
Paste Potassium	acet	ate		lb.	.40	=	.41
Bicarb .				15.	.37	-	.40

•			
Cyanide Mixture1b.	.30	_	.35
Cyanide Mixturelb. Hypophosphitelb.	.92	-	.94 3.75
Iodide, bulklb. Permanganatelb.	3.70 1.25	_	1.35
Quinine, 100 oz. tinsoz.	1.00	_	.50
50 oz. tinsoz.		_	.50%
25 or time or		_	.51
5 oz. tinsoz. 1 oz. tinsoz. Amsterdamoz.		_	.52
Amsterdamoz.	.50	_	2.25
Corman	.50	_	2.25
Java Oz. Resorcin lb. Rochelle Salt lb.	.50 11.25 .285	_	2.25
Rochelle Saltlb.	.281	2-	.29
Saccharin	8.50	-	9.00
Safrollb.	.27 5.50	=	6.25
Salol, bulklb.	8.00	-	8.50
Salroi	39.00 40.00		0.00
Scammony, resinlb.	1.50	_	1.00 1.75
Scammony, resinlb. Seidlitz Mixturelb.	1.50	_	222/
Silver, Nitratelb.	.31	6-	.334
Marseilles, white	.13	_	
Green, purelb.	.10		12
Ordinarylb.	.10	-	.10
Ordinarylb.	.08	_	.10
Sodium, Acetatelb.	.08	4	.06
Benzoate, granulatedlb.	3.50 3.55		3.75 3.85
Bicarb, Englishlb.	.03	-	.0316
Amer. f.o.b. workslb.	1.25	4	.0134
Hypophisphite 1b	.82	=	1.90
Seidlitz Mixture	3.90	-	3.95
Nitrate, technicallb.	.13	-	.14
Nitrate, technicallb. U. S. Plb. Phosphate, U. S. Plb.	.047	4-	.0436
Salicylate	3.00	-	3.25
Sulphate, U. S. P100 lbs. Spermacetilb.	2.25	-	2.50
Spermacetilb. Spts. Ether. Nitroslb. Starch, Corn, Pearllb. Potatolb.	.45	_	.48
Starch, Corn, Pearllb.	.033	4-	.031/2
Ricelb.	.053	4-	.051/2
Wheat	05	_	.05%
Storax	.25 1.25	-	.30 1.50
Nitrate lb.	.18	_	.19
Nitrate	.18	_	.83
Powderoz.	.70	_	.80
Sugar of Milk, powderedlb.	.14	_	.15
Sulphonaloz.	.50 1.80	-	.15 1.15 2.15
Sulphate oz. Sugar of Milk, powderedlb. lb. Sulphonal .oz. Sulphur, roll .100 lbs. Flour .100 lbs. Flowers .100 lbs.	2.12	=	2.60
	2.20	-	2.60
Washed	.04	_	.06
Thymol crystals	12.00	-1	2.50
Tin, crystalslb. Bichloridelb.	241/	2-	.25
Bichloridelb.	.10	_	.101/4
Tolul puregal.	5.00	_	.40 5.25
Oxide	4.75	-	5.00
Turmeric 1b. Turpentine, Venice, Truelb. see Naval Stores). Turpentine, Venice, Truelb. Artificial 1b. Artificial 05. Vanillin 05.	.60	_	.0536
see Naval Stores).			
Turpentine, Venice, Truelb.	.55	-	.60
Vanillin	.14	_	.15
Tine Cashanata 1h	.13	_	.55
Chloridelb.	.101/	2-	.11
Commercial	.13	_	.14
Chloride	.06	_	.061/2
ACIDS			
ACIDS			

MULDU	
Acetic, U. S. P., 28 deg1b.	.031/4 .031/2
Glaciallb.	023/4
Benzoic, from gumoz.	- 3.50
Synthetic1b.	3.25 - 3.50
Boric, cryst., U. S. Plb.	.101054
Powdered	.10141054
Carbolic, cryst., U. S. P1b.	1.60 - 1.70
Citrie, crystalslb.	.555534
Cresylic, 95@100 per centgal.	.75 - 1.00
Gallie	.8590
Lactic, U. S. P	- 1.00
Muriatic, C. P	.0608
Nitric, C. P	.070734
Oxalic, Cryst., caskslb.	.4850
Picric, kegslb.	1.50 - 1.75
Phosphoric, U.S.Plb.	.2830
Pyrogallic 1h	1 45 - 1 50

New York Markets

(Continued from page 6)

easier feeling among holders, resulting in downward trend

of prices.

Coumarin—Prices ruled easier, under more liberal offerings, and a moderate demand. Holders reduced quotations and are now asking at \$7 a pound for domestic.

Damiana Leaves-Values moved upward in sympathy with reports of a decided shortage in the crop, and an active demand locally. At the close of the market sellers were firm naming 8c and over a pound, as to terms of sale.

Dragon's Blood-Small arrivals and a decided shrinkage in spot stocks, coupled with better inquiries, resulted in a stronger market. Leading holders advanced prices to 85c@90c a pound for reeds, as to quantity ordered.

Fusel Oil-A larger movement of supplies into consumption and a decided shrinkage of spot stocks led to a stronger and higher market. Sellers are asking \$4.50 a gallon for

Guarana-A firmer tone pervades the market under a larger demand, particularly from exporters. Sellers are not inclined to book orders below \$1.10 for whole and \$1.20 and over for powdered, as to terms of sale.

Hydrogen Peroxide-Prices were raised to \$22.50 per gross, for supplies in one-pound bottles. Scarcity of spot stocks and a good inquiry resulted in a stronger market. Parcels on the spot for prompt delivery are difficult to obtain. Several leading manufacturers have notified the trade that on account of their inability to procure the crude material for the manufacture of hydrogen peroxide, they are obliged to withdraw from the market and until further notice no orders will be booked for this article.

Japan Wax-In the absence of an improvement in the demand and small sales, holders are showing more anxiety to market supplies. Quotations closed at lower levels ranging from 12c@121/2c a pound, as to terms of sale.

Laurel Leaves-A larger demand and an increased movement of supplies into consumption, created a stronger senti-ment among holders. Prices closed firmer and higher and sellers are quoting 61/4c@63/4c a pound on spot lots for prompt

delivery, as to quantity ordered.

Lemon Oil—No improvement in the demand and some selling pressure by holders, weakened the market. A well-known brand was lowered to \$1.10 a pound.

Licorice Root-Prices of selected sorts are stronger and higher under reduced spot supplies and a steady demand. Holders are quoting 15c@15½c a pound, showing 1c a pound gain over recent sales booked. For extra sorts 16c and pound gain over is still being named. Cable advices from France confirmed arrangements made for the exportation of licorice root. The British Government has also lifted the embargo on this commodity, permitting it to be exported to the United States. This will enable American importers to renew purchases of the root in both France and England, thereby relieving the markets here of the stringency of supplies.

Lime, Chlorinated-Larger sales booked for account of domestic and export buyers, stimulated an upward trend of the market. Holders are firmer and refuse to entertain bids under 41/2c a pound. Acetate sorts closed stronger owing to an active demand and limited offerings due to the production being sold well ahead. Sellers are quoting \$4.50 to \$4.55 per

100 pounds, as to quantity, showing a sharp advance.

Menthol—Active inquiries from domestic consumers and a higher market in Japan, stimulated a further appreciation of values here. Holders are now asking \$3.45@\$3.75c a pound, as to terms of sale. Advices from London note that buyers there have made liberal purchases of supplies for forward shipment in the Japan market, which led to fair advances in prices there. Offerings by cable from Japan involved parcels for January-February shipments at 11 shillings and 10 pence and February-March shipments at 11 shillings and 3 pence, cost freight and insurance, in bond.

Naphthalene Balls-In the absence of buyers and increased offerings, prices weakened. Parcels on the spot are now obtainable at 111/2c@131/2c a pound, as to quantity. Reports from Hamburg note an active demand for naphthalene. but business is being restricted, owing to manufacturers being unable to meet the requirements of consumers, owing to the scarcity of the raw material.

Nux Vomica-Increased offerings and little inclination by buyers to take hold on a larger scale, served to influence a weak undertone. Quotations were lowered to 53/4c a pound but this failed to stimulate the demand, buyers apparently holding aloof for further developments.

Peppermint Oil—The recent advance in prices of bulk oil resulted in some brands having been quotably higher at \$2.50 to \$2.60 a pound.

Potassium Permanganate-Small spot supplies and a steady demand, led to a further rise in the market. Sellers are asking \$1.25@\$1.35 a pound, as to quantity ordered.

Pyrogallic Acid-The scarcity of spot stocks and good inquiries, led to a further rise in prices. Holders are quoting \$1.45@\$1.50 a pound, as to quantity purchased.

Quicksilver—Scarcity of supplies and a steady demand, together with shipments being held in check from the Coast, owing to freight congestion at Galveston, resulted in higher prices. Holders are asking \$115@\$125 per flask. Several selling agents, according to reports, have no supplies to offer.

Red Prussiate of Potassium—Scarcity of spot stocks

and a seasonable demand, led to a stronger and higher mar-Offerings are limited, holders quoting \$3.50@\$3.75 a

Rochelle Salt-Manufacturers announced an advance in prices of 11/2c a pound to 281/2c and upward, as to terms of sale. The rise was attributed to the enhanced cost of production and a seasonable demand.

Sabadilla Seed-Less inclination by buyers to purchase and more selling pressure by holders, resulted in low prices. Offerings are fairly liberal at 20c for whole and 23c a pound for powdered, but sales for the week were small in the

Saccharin-The scarcity of spot supplies and larger inquiries resulted in a higher level of prices. Sellers are quoting \$8.50 and above a pound, as to quantity ordered and in most cases holders are refusing bids below the quoted inside range of values. Indications for a higher market are very promising, based on a probable scarcity of spot stocks.

Saffron Flowers-Some holders raised prices on American sorts to 65c a pound, at which figure fair sales were booked. Offerings below 65c were limited to small lots.

Savory Leaves-A sharp rise in prices featured the market, which was attributed to a scarcity of supplies and better inquiries. Sellers are now refusing to book orders under 20c and over as to size of order.

Seidlitz Mixture-Ouotations were raised by several manufacturers, owing to a decided increase in the buying movement. Makers are quoting 22c@221/2c a pound, as to terms of sale

Senegal Gum-Moderate offerings and a better demand led to a stronger market and higher values. Sellers are offering parcels on the spot at 181/2c@20c, as to quality and size of

Sesame Oil-Steady withdrawals of supplies on the spot and good inquiries, led to a further upward trend of the market. Sellers are now quoting \$1.05 and upward a gallon, as to terms of sale.

Silver Nitrate-The enhanced cost of the metal and a steady demand, led to an upward movement of prices. Holders are asking $31\frac{1}{2}c@33\frac{1}{2}c$ a pound, at which figures fairly large sales have been booked and additional lots are pending

Spruce Gum-Prices advanced under firmer primary markets and a steady demand. Holders are quoting 65c and upward, as to quantity and quality ordered. Spot stocks are smaller and in most quarters higher values are generally looked

Tartar Emetic-Manufacturers advanced quotations for U.S.P. to 53c. The higher level of values is attributed to the enhanced cost of production and larger inquiries.

Thyme Leaves-Quotations show a net advance of about 2½c a pound for the week just ended, with sellers naming 10c and over a pound, as to quantity ordered. Short spot stocks and better inquiries stimulated the upward trend of the market.

Venice Turpentine-A renewal of activity resulted in a higher level of values and holders are asking 65c and above per lb. as to quantity ordered. Small spot stocks and limited offerings resulted in a stronger upward trend of the market. The artificial product is meeting with a larger outlet at prices ranging from 12c@121/2c a pound, as to size of order.

Drugs and Chemicals in Original Packages (Continued)

Salicyliclb.	3.00 - 3.25	CRUDE DRUGS	s	Cannabis Indicalb. Chirettalb,	1.90 — 2.00 .12 — .13
Steariclb.	.0608	BALSAMS		Coca, Huanucolb. Truxillolb.	_
Sulphuric, C. Plb. Tannic, U. S. P., bulklb.	.80 — .85		3233	Coltsfootlb.	.25 — .26
Tartaric crystalslb. Powderedlb.	.40	South Americanlb.	35 — .39	Coniumlb.	.0910
		Oregongal6	00 — 5.25 55 — .75	Digitalislb.	.2225
ESSENTIAL O	ILS	Peru	20 — 4.25 40 — .42	Eucalyptuslb. Euphorbia Piluliferalb. Grindelia Robustalb.	.22 — .25 .06 — .08 .40 — .45
Almond, bitterlb.			42	Grindelia Robustalb. Henbane, Germanlb.	.050514
Artificiallb.	5.50 — 6.00 .85 — .90	Angosturalb	2025	Russianlb.	Nominal
Sweet, truelb. Peach kernellb.		Bayberrylb	05051/2	Hennalb.	.1215
Amber, crudelb.	. 20 — .22	of Treelb0	1415	Horehoundlb. Jaborandilb.	$\begin{array}{cccc} .16 & - & .17 \\ .20 & - & .22 \end{array}$
Rectifiedlb. Aniselb.		Buckthorn	3035	Laurellb.	.06¼— .06¾ — .08½
Baylb.	2.25 - 2.35	Cascara Sagradalb0	07091/2	Maticolb.	Nominal
Bergamotlb.	3.25 — 3.30 .18 — .20	Cinchona, red, quillslb1 Cascarillalb.	152518	Marjoram, Germanlb. Frenchlb.	.3340 $.13134$
Cadelb. Cajuput, bottleslb.	.80 — .85	Siftings,lb1	215	Pennyrovallb.	.0405 $.1214$
Camphor, light color, heavy	.111/212	Brokenlb! Yellow, "quills"lb.	1619	Peppermint, Americanlb. Germanlb.	Nominal
Japanese, whitelb.	.1415	Brokenlb.	2025 3032	Pichilb. Pulsatillalb.	.08½— .10 Nominal
Carawaylb. Cassia, 75@80 p. c. etchlb.	1.85 — 2.00 .85 — .90	Cotton Rootlb0	07071/2	Rose, redlb.	1.65 - 1.80
Lead free	.93 - 1.00		05½06 1415	Rosemarylb.	.0506 $.4546$
U. S. Plb. Cedar Leaflb.	1.35 — 1.40 .45 — .50	Powderedlb1	1516	Sage, stemlesslb.	.38 — .40 .35 — .36
Woodlb.	.14 — .16	Lemon Peel	05½06 0404½	Savorylb.	.2021
Citronella, Ceylon, heavylb.	.39 — .42	Sweet	Nominal	Senna, Alexandria, wholelb. Half leaflb.	.4550
Javalb.	1.00 - 1.05	Prickly, Ashlb1	123/213	Siftingslb.	.3536
Cloves, canslb. Bottleslb.	$1.15\frac{1}{2}$ 1.15 1.15 1.20		Nominal Nominal	Tinnevellylb.	.22 - 25
Corianderlb.	.80 — .95 —15.00	of Fruitlb.	Nominal 22 — .25	Podslb. Skuilcap, U.S.Plb.	.22 — .23
Crotonlb.	.85 — .90	Sassafras, ordinarylb1	1143/2	Spearmint, Americanlb. Stramoniumlb.	.1820 $.1618$
Cubebslb. Erigeronlb.		Selectlb1 Simarubalb1	151/220	Thymelb.	.1010%
Eucalyptus, Australian 10.	.4045	Soap, wholelb0	081/209	Uva Ursilb. Witch Hazellb.	.061/207
Fennel, sweetlb. Geranium, Algerianlb.		Cutlb. Crushedlb0	918	Yerba Santalb.	.061/207
Turkishlb.	3.10 — 3.20	Tongalb4 Wahoo of Rootlb.	4042	Aconitelb.	.14 — .15
Bourbonlb. Gingergrasslb.	3.00 — 3.25 1.50 — 1.60	White Pine	031/404	Alkanetlb.	.3540
Gingerlb.	5.00 - 5.25	White Poplar	03½04 0508	Althea, cutlb. Wholelb.	.2545
Hemlocklb. Juniper Berries, rectlb.	.55 — .60 — 2.00	Witch Hazellb.	Nominal	Angelica, Americanlb.	.15 — .30
Twice rectlb.	- 2.25	BEANS		Arnicalb.	.3536
Woodlb. Lavender Flowerslb.	3.50 - 4.00		2025	Berberis aqlb.	1.75 - 1.90 $.0910$
Spike	1.20 — 1.25 .65 — .75	Tonka, Angosturalb	9095	Bloodlb.	.0910
Lemonlb.	1.05 — 1.15	Surinam, cryst	75 — .80	Blueflaglb. Bryonialb.	.1112
Lemongrasslb. Limes, expressedlb.	$\begin{array}{ccc} .90 & -1.10 \\ 3.25 & -3.30 \end{array}$	Vanilla Bourbonlb. 2.5 Mexican, wholelb. 3.2		Burdocklb. Calamus, bleachedlb.	$.10\frac{1}{2}$.12 .90 - 1.00
Distilledlb.	2.35 - 2.50	Cutslb. 2.5	50 - 3.00 $50 - 3.00$	Unbleachedlb.	.2024
Linaloelb. Mace, expressedlb.	2.50 — 2.60 .90 — 1.00	Tahiti, white labellb. 1.3	35 - 1.40	Cohosh, blacklb. Bluelb.	$.04\frac{1}{2}$.05 .0506
Distilledlb.	.85 — 1.00	Green labellb. BERRIES	- 1.30	Colchicumlb.	.1820
Mustard, naturallb. Artificiallb.	- 9.50 - 7.50		291/252	Colombolb. Culverslb.	10 .14½15½
Neroli, bigaradelb. Petalelb.	28.00 —40.00 45.00 —52.00	XXlb4	1547	Dandelionlb. Doggrasslb.	.25 — .26 — .75
Artificiallb.	10.00 18.00	Powdered	12½— .45 03¼— .03¾	Echinacealb.	.17 — .18
Nutmeglb. Orange, bitterlb.	.85 — 1.00 2.25 — 2.35	Juniperlb0	03½04 0506	Elecampane, importedlb. Galangallb.	.091/210
Sweetlb.	1.85 - 2.00	Prickly Ashlb1	41/215	Gelsemiumlb. Gentianlb.	$.04\frac{1}{2}$.05
Patchoulilb. Pennyroyallb.	4.50 — 4.75 1.75 — 1.85	Saw Palmettolb0	09 — .10 37½— .50	Geraniumlb.	.041/2 .05
Importedlb.	1.40 — 1.50	FLOWERS	.,.	Ginger, Africanlb. Jamaicalb.	.0708 18
Peppermint, tinslb. Bottleslb.	1.85 — 1.90	Arnica	30 — .32	Jamaicalb. Bleachedlb.	181/
Petit Grain, S. A1b.		Borage	4550 1	Ginseng, wild, Southernlb. Northwesternlb.	6.25 — 6.50 6.50 — 6.75
Frenchlb.	5.75 6.00	Chamomile, Germanlb,	55	Easternlb.	6.25 - 6.50
Pine Needleslb.		Hungarianlb.	32 — .35 — .55 30 — .32	Golden Seallb.	4.40 - 4.50
Rose, naturaloz.	- 9.50	Romanlb3 Elderlb1	30 — .32 16 — .17	Powdered	4.50 - 4.60
Artificialoz.	2.50 — 3.00 .75 — .80	Insect, openlb. 2	Nominal Nominal	Powderedlb.	.121/2 .13
Rosemary	- 6.60	Powd. Flowers and Stems 1b2	2628	Blacklb. Ipecac, Cartagenalb.	$\begin{array}{cccc} .11 & - & .12 \\ 2.35 & - & 2.50 \end{array}$
West Indianlb. Sassafras, naturallb.	1.15 - 1.25 $.6265$	Powd. Flowerslb4 Lavender, ordinarylb1	10 — .45 16 — .18	Powderedlb. Jalap, wholelb.	2.55 - 2.60 $0.09 - 0.10$
Artificiallb.	.23 — .24	Selectlb. ,2	2225 50 - 1.75	Kava Kava	.1820
Savin	2.50 — 2.55 1.65 — 1.85	Mulleinlb.	- 2.00	Selectedlb.	.1617 $.1515$
Spruce	.50 — .55	Saffron, American	75 25 -11.50	Mandrakelb.	.0809
Thyme, red, Frenchlb.	1.05 — 1.10	Valencialb. 11.2 Tilia, with leaveslb	5055	Musk, Russianlb. Orris, Florentine, boldlb.	.121/2 .13
White, Frenchlb. Wintergreen leaves, truelb.		LEAVES AND HERB		Powderedlb. Veronalb.	$.14\frac{1}{2}$.15 .11\frac{1}{2} .12
Syntheticlb.	2.75 - 2.80	Aconite	0809	Fingerslb. Pareira Bravalb.	.65 — .95 .12 — .14 .30 — .35
Birch, sweetlb. Wormseed, Baltimorelb.	- 4.00 1.75 - 2.25	Belladonna	0 - 1.45	Pellitorylb.	.3035
Wormwoodlb.		Buchu, short	15 - 1.20	Pink, truelb. Pokelb.	.3848

Russia Cut Off From Drug Supply by Germany

Great Scarcity of Medicines There in Early Part of War Due Largely to Control of Industry by Teutons.

(Correspondence WEEKLY DRUG MARKETS)

Petrograp, Oct. 8-One of the most poignant experiences of the Russian military authorities since the opening of hostilities with the central powers has been the alarming scarcity of pharmaceutical goods. In many branches of industry it was realized in Russia that the German manufacturer held the commanding position, but it was probably in pharmaceutical goods that this was most keenly felt when war broke out. The hard fact is that, apart from the manufacture of acids and sodas, in short heavy chemicals, Russia has practically no chemical industry, and least of all chemico-pharmaceutical industry. Therefore, practically all that she used at home was imported from Germany, part from France, England and the United States, as a number of the leading pharmaceutical

houses of America can easily testify.

When this terrible scarcity from which the unfortunate wounded and sick had to suffer what ought to have been unnecessary pain, was recognized to be acute, the authorities, as far as in them lay, set about to satisfy their requirements in other countries than Germany, and stimulated as far as they could, the few Russian chemical industrialists to undertake the production of medicinal preparations and such like, including, of course, bandaging material and so on. As a result, houses in Western Europe capable of responding to the Russian demand were able to obtain wonderful prices and make a lot of money. But full satisfaction could not be obtained in Europe, and application had to be made for increased supplies also to America and even Japan, so that it may be said the whole civilized world, as far as pharmaceutical goods are concerned, was mobilized in order to satisfy the enormous demands of the Russian Red Cross and other analogous organizations in connection with the Russian army, not to speak of the alleviation of the great straits into which the civil population of the country was put through the sudden stoppage of German supplies.

Iodine Became Very Scarce

Iodine was one of the items which attracted particular attention, first, because of its great value for use in the field and hospitals, and second, because it has been the object of a great deal of attention of recent years on the part of Russian chemists, on the ground that the seaweeds abounding in proximity to the Russian shores of the Black sea, the White sea and the Pacific ocean have been found to contain a high percentage of this valuable element, and, therefore, it was felt that the opportunity, or perhaps better said, the necessity of the case constituted a favorable occasion for establishing the industry of iodine production in Russia proper. Cotton wool was also found to be remarkably scarce, although cotton manufacture is one of Russia's leading industries. It had to be brought in large quantities from mills away in the Far

East (Japan) along the Trans-Siberian railway.

One need not insist on the importance of the German factor in connection with this present question. It is enough to say that owing to a policy which they have always pursued in Russia, and probably elsewhere, when they could they took care that any factories that were established in Russia under their management should be, as far as possible, controlled and operated solely by Germans or Russian nominees that could be trusted to work in German interests. That is why when, in a moment of patriotic enthusiasm, the Germans were all expelled from the factories, that these, for want of trained men, had practically to cease production, and what little the country may have been said to produce nationally before, had also to be obtained abroad. Some cases were known where, at the instance of the Moscow Town Council, the Government permitted a number of Germans to remain in connection with plants that they only could handle, but these gentlemen so arranged matters that the installations could only be handled by Germans, and would cease to be of much value if others than themselves got the work to do.

The ultimate test of the scarcity of goods, of course, is in the price. It could be said that without exception, all goods on the list of chemicals that had to be imported from abroad rose enormously in price, and only those goods, namely a few heavy chemicals made in the country, remained purchaseable at market levels known previous to the war. Nor need it be more than said that the leading chemical houses of the country, to whose operations it may be assumed the Germans were not strangers, early saw the value of getting control of the stocks then available, and the values they obtained, there-fore, almost immediately after the opening of the war, constituted a full commercial justification of their acumen.

Germans Bought Medicinal Plants

Another point is, the way the Germans handled the medicinal plants of the country. They took good care to make practically nothing in Russia. But their agents were ubiquitous, and wherever medicinal plants could be had on good terms, the German agent was there to buy them up, and with a show of local patriotism would sometimes, as in the case of licorice root, erect factories for treating the same in its first stages, to be made, however, all the more convenient for packing and sending to Germany for final treatment. The same is to be said of pretty nearly all the medicinal plants, including artemesia, to be found in Russia or Central Asia under Russian control. Turkestan, where this plant is obtained, happens to be, as is well known, the only country where it is produced in quantities and quality sufficient to make a business of. It has always been a sore point in Russian press articles on medicines that their santonin plant, of which they hold such an undisputed monopoly, should have to be sent abroad for the valuable extract to be taken from it. It is like their platinum business; there is but one country where platinum is to be had to any extent, namely the Urals, and yet, as in the case of artemesia, hardly an ounce of it remains in the country, but it was all sent to Paris, London or Dessau in Germany for the valuable metal to be extracted from the ore which is only concentrated to 83% before being sent away.

No Serious Shortage Now

But there is not now any real shortage of pharmaceutical goods in Russia; that is to say, that no one suffers for their The Government immediately recognized the absolute necessity for obtaining the goods, the price was paid, and is still being paid, to keep up the supply, so that when we say that pharmaceutical goods are scarce in Russia, it is more correct to say that they are not very scarce, but they are very

expensive.

Only one or two items need be named to show what prices are being obtained even now. Citric acid, for example, fetches 150 rubles per pood and tartaric acid has been as high at 100 rubles, whilst nitric acid makes 45 rubles, and practically the whole range of chemico-pharmaceutical goods have risen hundreds per cent over the prices known before the war broke out.

The Government has come to the assistance of cultivators, and is encouraging both by advice and money the cultivation of medicinal plants in the country. The position as regards pharmacy since the war opened has been one of prolonged crisis. But matters are decidedly easier now.

College Professor Loses Position For Exploiting Cancer Remedy

Dr. Silas P. Beebe, for six years the head of the department of experimental therapeutics of Cornell University Medical College, has been relieved of his position by the college authorities because of his commercial exploitation of autolysin, a remedy for cancer.

The remedy was first investigated by Dr. Beebe in connection with his experiments with a poultice powder composed of various herbs and compounded originally by an Austrian physician. An extract was made from the mixture and under its new name of autolysin was used by Dr. Beebe in the form of an emulsion for injection into the blood.

Dr. Polk, dean of the Medical College, said that the department of experimental therapeutics had been abolished entirely, thus automatically severing Dr. Beebe's connection with the The objection to Dr. Beebe's action was that he was exploiting a remedy which had not been approved by the Medical Board of the General Memorial Hospital, and that his action in engaging in commercial practices was not considered ethical as long as he remained on the college faculty.

Drugs and Chemicals in Original Packages (Continued)

Rhatanylb.	50 51	Tearslb.	.221/2 .24	Nitric acid, 36 deg., carboys1b0634— .07
Powdered	.8082	Sandaraclb. Senegal, pickedlb.	.181/2 .20	36 deg., carboyslb06¼— .07 38 deg., carboyslb06¾— .07¼
Rhubarb, Chineselb. High driedlb.	.8082 $.13\frac{1}{2}$.14	Sorts	.121/2 .14	40 deg., carbovs
Chips	.18181/2	Spruce	.65 — .75	42 deg., carboyslb08½09
Sarsaparilla, Honduras	55	Styrax	.2225	Aqua Fortis, 36 deg., carb.lb060634
Mexicanlb.	.11 — .12	Thus	7.25 - 7.50	38 deg., carboyslb06½— .07 40 deg., carboyslbs06½— .07
Senegalb.	.38 — .39	Tragacanth, Aleppo, firstlb. Secondslb.	2.10 - 2.25 $1.60 - 1.90$	40 deg., carboyslbs06¼— .07 42 deg., carboyslb08 — .09
Serpentaria	.35 — .38	Thirdslb.	1.25 - 1.50	Potash, Bichromatelb2022
Snake, naturallb.	.171/218	Turkey firstslb.	1.75 — 1.80	Carbonate, cale
Stripped1b.	.2832	Turkey firstslb. Secondslb.	1.20 - 1.25	Causticlb4041
Spikenardlb.	.10 — .12	Thirdslb.	.80 — .85	Chlorate, crystlb45 — .46
Squilllb.	.06061/2	WAXES		Powderedlb45 — .46
Stillingialb. Unicorn, false (helonias)lb.	$.05\frac{1}{2}$ — $.06$	Paubassu WAAES	20 22	Muriateper ton 250.00 -265.00 Prussiate, redlb. 3.50 - 3.75
True (Aletris)lb.	.21 — .23	Bayberrylb. Bees, whitelb.	.20 — .22 .52 — .54	Yellowlb85 — .90
Valerian, Belgianlb.	.3032	Yellow, crudelb.	.321/237	Saltpetre, crudelb
EnglishIb.	.70 — .75	Refinedlb.	.3542	Refined
Germanlb.	.25 — .30	Carnauba, Florlb.	.2530	Soda Ash, 58 p.c., in bags,
Yellow Docklb.	.061/2071/2	Carnauba, Florlb.	.5051 $.3840$	basis of 48 p.c. car
		No. 1lb. No. 2lb.	.3840 $.3335$	lots
Anise, Levantlb. Starlb.	.09½— .10 — .30	No. 3. chalkylb.	.3335 $.2527\frac{1}{2}$	in bbls
Canary Spanish	.05051/4	No. 3, chalkylb. Ceresin, yellowlb.	.10101/2	Bisulphate
Canary, Spanishlb. Dutchlb.	.06061/2	Whitelb.	.1416	Carbonate, Sal. Soda, Am. 100 lbs7080
Smyrna	Nominal	Japanlb.	.121/2 .13	Caustic domestic, 60% f. o. b.
South American	.043405	Montan, crudelb. Bleachedlb.	$.23\frac{1}{2}$.25 .3234	works, drums100 lbs. 4.00 - 4.25
Caraway	.95 - 1.35	Ozokerite, crude, brownlb.		76 p. c., basis 60100 lbs. 5.00 — 5.25 Powd. or gran., 76 p.c.
Decorticatedlb.	.75 — .85	Greenlb.	40 — 50	1 1(K) 150
Celerylb.	.31 — .32	Refined, whitelb.	.4050 $.4550$	Chloratelb1625
Colchicum	_	Refined, yellowlb.	.3540	Cyanide, bulk100 p.c. lb2832
Conium	.20 — .201/2	Paraffin, refined, domesticlb.	.041/205	Chlorate
Coriander, naturallb. Bleachedlb.	.04½ .05	Foreignlb.	_	Kegs100 lbs. 1.75 — 2.10
Cumin. Malta	Nominal		CALC	Prussiate, yellowlb42 — .45
Cumin, Maltalb. Mogadorlb.	.23 — .24	HEAVY CHEMIC	CALS	Silicate, liquid100 lbs85 — 1.10 Crystlb02 — .03
Levant	Nominai	Alkali, 48%, bgs., works 100 lbs.	.7580	Sulphate, Glauber's Saltlb0101%
Moroccolb.	.19201/2	Alkali, 48%, bgs., works 100 lbs. Light, 58 p.c., in bags, f.o.b.		Sulphide, 30 p.c
Dill	0.0734 - 0.08 $1.00 - 1.05$	Works, 48 p.c. D100 lbs.	.65 — .70	60 p.c
Italian	.08 — .10	Alum, ammonia, ground 100 lbs.	5.50 - 7.00 $5.00 - 7.00$	Sulphite, crystlb02½02½ Dry, powderedlb05½06
Italianlb. Roumanian, smalllb.	.1214	Lump	5.50 — 8.00	Dry, powdered1b05½— .06
French	.0/1/2 .08	Potash, ground100 lbs.	5.10 - 5.35	Sulphuric acidper 100 lbs. 1.00 — 1.25
Flax, wholelb	8.00 - 8.25	Lump	5.00 - 5.25	66 deg., carboys, per 100 lbs. 1.75 - 2.50
Groundlb. Foenugreeklb.	.041/2 .05	Powdered	- 6.50	Battery Acid, car's per 100 lbs. 1.25 - 2.00
Hemp, Manchurianlb.	.04041/2	Soda, Ground100 lbs. Alumina, Sulph., low100 lbs.	$\begin{array}{cccc} 2.50 & -3.00 \\ 1.10 & -1.30 \end{array}$	Oleumlb01½— .02
RussianIb.	Nominal	High grade100 lbs.		
Larkspurlb.	.2830			DATE OF TITE OF
And Majorat	.00	Ammonia, Anhydrouslb.	.2528	DYESTURES
Lobelialb.	.19 — .20	Ammonia, Anhydrouslb. Ammonia, Aqua, 26 deg., car.lb.	.2528	DYESTUFFS '
Lobelialb. Millet, naturallb.	.1920 .023403	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboyslb.	$.05\frac{1}{2}$.06 .043405	Albumen, Egg1b65 — .70
Lobelialb. Millet, naturallb.	.19 — .20	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboyslb. 18 deg., carboyslb.	.05½— .06 .04¾ — .05 .02¾— .03	Albumen, Egg
Lobelia	.19 — .20 .02¾— .03 .07 — .07½ .09½— .10 Nominal	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboyslb. 18 deg., carboyslb. 16 deg., carboyslb.	.05½— .06 .04¾ — .05 .02¾— .03 .02¾— .03¾	Albumen, Egg
Lobelia	.19 — .20 .023/4— .03 .07 — .073/2 .093/2— .10 Nominal .093/2— .10	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboyslb. 18 deg., carboyslb. 16 deg., carboyslb. Sal Ammoniac, graylb. Granulated whitelb	.05½— .06 .04¾ — .05 .02¾— .03 .02¾— .03½ .06¾— .06¾	Albumen, Egglb6570 Blood
Lobelia lb. Millet, natural lb. Millet, natural lb. Hulled lb. Mustard, Bari, brown lb. California, brown lb. Sicily, brown lb. Dutch lb. Dutch lb. California, brown lb. California, brown lb. Dutch lb. Dutch lb. California, brown lb. California, brown lb. Lobelia lb. Lobelia Lo	.19 — .20 .0234— .03 .07 — .073/2 .093/2— .10 Nominal .093/2— .10 .133/4— .14	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboyslb. 18 deg., carboyslb. 16 deg., carboyslb. Sal Ammoniac, graylb. Granulated whitelb	.05½— .06 .04¾ — .05 .02¾— .03 .02¾— .03¾ .06½— .06¾ .08 — .10 .10 — .12	Albumen, Egg
Lobelia	.19 — .20 .0234 — .03 .07 — .07½ .09½ — .10 Nominal .09½ — .10 .13¼ — .14 .13¾ — .14¾	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboyslb. 18 deg., carboyslb. 16 deg., carboyslb. Sal Ammoniac, graylb. Granulated whitelb	.05½— .06 .04¾ — .05 .02¾— .03 .02¾— .03¾ .06½— .06¼ .08 — .10 .10 — .12 — 3.25	Albumen, Egg
Lobelia D. Millet, natural D. Millet, natural D. Hulled D. D. D. D. D. D. D. D	.19 — .20 .0234— .03 .07 — .071/2 .091/4— .10 Nominal .091/4— .10 .1334— .14 .1334— .141/4 .12 — .121/2	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	.05½— .06 .04¾ — .05 .02¾— .03 .02¾— .03¾ .06½— .06¾ .08 — .10 .10 — .12 — 3.25	Albumen, Egg
Lobelia D.	.19 — .20 .0234— .03 .07 — .071/2 .091/— .10 Nominal .091/— .10 .1334— .14 .12 — .121/2 .221/— .23	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	.05½— .06 .04¾ — .05 .02¾— .03 .02¾— .03¾ .06½— .06¾ .08 — .10 .10 — .12 — 3.25 — 3.25 .85.00 —100.00	Albumen, Egg lb6570 Blood lb3035 Aluminum, Chloride lb200 - 2.05 Aniline Oil, in drums lb95 - 1.50 Salts lb135 - 1.40 Annatto, fine lb4060 Seed lb08084 Antimony Salt, 75 p.c lb3035 65 p.c lb2633
Lobelia 1b. Millet, natural 1b. Millet, natural 1b. Hulled 1b. Mustard, Bari, brown 1b. California, brown 1b. Sicily, brown 1b. Dutch 1b. English, yellow 1b. German, yellow 1b. Parsley 1b. Poppy, Dutch 1b. Turkish 1b.	.19 — .20 .0234— .03 .07 — .071/2 .091/4— .10 Nominal .091/4— .10 .1334— .14 .1334— .141/4 .12 — .121/2	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys. lb. 18 deg., carboys. lb. 16 deg., carboys. lb. Sal Ammoniac, gray lb. Granulated, white lb. Sulphate, foreign 100 lbs. Domestic 100 lbs. Barium, chloride ton Barytes, floated, cream ton	.05½— .06 .04¾ — .05 .02¾— .03 .02¾— .03⅓ .06¾— .06¼ .08 — .10 .10 — .12 — 3.25 — 3.25 .5.00 —100.00 .20.00 —23.00	Albumen, Egg lb6570 Blood lb3035 Aluminum, Chloride lb200 - 2.05 Aniline Oil, in drums lb95 - 1.50 Salts lb135 - 1.40 Annatto, fine lb4060 Seed lb08084 Antimony Salt, 75 p.c lb3035 65 p.c lb2633
Lobelia 1b. Millet, natural 1b. Millet, natural 1b. Hulled 1b. Mustard, Bari, brown 1b. California, brown 1b. Sicily, brown 1b. Dutch 1b. English, yellow 1b. German, yellow 1b. Parsley 1b. Poppy, Dutch 1b. Turkish 1b.	.19 — .20 .0234— .03 .07 — .0732 .09½— .10 Nominal .09½— .10 .1334— .14 .12 — .12½ .22½— .23 .19 — .20	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys lb. 18 deg., carboys lb. 16 deg., carboys lb. Sal Ammoniac, gray lb. Granulated, white lb. Lump 100 lbs. Domestic 100 lbs. Barium, chloride ton Barytes, floated, cream ton No. 1 white ton No. 2 ton	.05½— .06 .04¾— .05 .02¾— .03 .02¾— .03 .05¾— .06¼ .08 — .10 .10 — .12 — 3.25 — 3.25 85.00 — 100.00 20.00 — 23.00 19.50 — 20.00 19.50 — 20.00	Albumen, Egg lb65 70 Blood lb30 35 Aluminum Chloride lb200 205 Aniline Oil, in drums lb95 1.50 Salts lb. 1.35 1.40 Annatto, fine lb40 60 Seed lb08084 Antimony Salt, 75 p.c lb30 35 65 p.c lb26 33 47 p.c lb24 28 Cochineal lb60 75
Lobelia D. Millet, natural D. Millet, natural D. Hulled D. Mustard, Bari, brown D. D. D. D. D. D. D. D	.19 — .20 .0234— .03 .07 — .0732 .09½— .10 Nominal .09½— .10 .1334— .14 .12 — .12½ .22½— .23 .19 — .20	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	.05½— .06 .04¾— .05 .02¾— .03 .02¾— .03 .05¾— .06¼ .08 — .10 .10 — .12 — 3.25 — 3.25 85.00 — 100.00 20.00 — 23.00 19.50 — 20.00 19.50 — 20.00	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08084 Antimony Salt, 75 p.c. 1b. 2633 47 p.c. 1b. 2633 47 p.c. 1b. 2635 Cochineal 1b. 6075 Cudbear, French 1b. 2530 Concentrated 1b. 4045
Lobelia D. Millet, natural D. Millet, natural D. Hulled D. Mustard, Bari, brown D. D. D. D. D. D. D. D	.19 — .20 .0234— .03 .07 — .0774 .0974— .10 Nominal .0974— .10 .1334— .14 .1334— .144 .12 — .1242 .— .224— .23 .19 — .20 .— .75 .0874— .09 .06 — .0644	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys. lb. 18 deg., carboys. lb. 16 deg., carboys. lb. 5al Ammoniac, gray lb. Granulated, white lb. Lump lb. Sulphate, foreign 100 lbs. Domestic 100 lbs. Barium, chloride ton Barytes, floated, cream ton No. 1 white ton No. 2 ton Off color ton Bleaching powder, over 35 p.c.,	.05½— .06 .04¾— .05 .02¾— .03 .02¾— .03 .02¾— .06¼ .08 — .06¼ .08 — .10 .10 — .12 — 3.25 85.00 — 100.00 20.00 — 23.00 19.50 — 20.00 16.00 — 17.00 13.00 — 14.00	Albumen, Egg 1b 65 70 Blood 1b 30 35 Aluminum Chloride 1b 200 2.05 Aniline Oil, in drums 1b 95 1.50 Salts 1b 1.35 1.40 Annatto, fine 1b 40 60 Seed 1b 08 63 Antimony Salt, 75 p.c. 1b 26 33 47 p.c. 1b 24 28 Cochineal 1b 60 75 Cudbear, French 1b 25 30 Concentrated 1b 40 45 English 1b 15 20
Lobelia D. Millet, natural D. Hulled Ib. Hulled D. Hulled D. Hulled D. D. D. D. D. D. D. D	.19 — .20 .0234— .03 .07 — .0774 .094— .10 Nominal .094— .10 .1334— .14 .1234— .124 .12 — .1224 .224— .23 .19 — .20 .0876— .09 .06 — .0644 .19 — .20	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	.05½— .06 .0434— .05 .0324— .03 .0234— .0334 .085— .0634 .08 — .10 .10 — .12 — 3.25 .85.00 —100.00 .950 —20.00 .19.50 —20.00 .13.00 —14.00 .4.50 — 5.00	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 3035 65 p.c. 1b. 2633 47 p.c. 1b. 24 - 28 Cochineal 1b. 6075 Cudbear, French 1b. 2530 Concentrated 1b. 4045 English 1b. 15 - 20 Cutch, bales 1b. 12 - 13
Lobelia Lb	.19 — .20 .0234— .03 .07 — .0774 .0914— .10 .Nominal .0914— .10 .1344— .14 .1344— .144 .12 — .12½ .22½— .23 .19 — .2070 .88%— .09 .06 — .05½ .19 — .20 .25 — .28	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	.055/± .06 .024/4 .03 .024/4 .03 .024/4 .03 .024/4 .03 .024/4 .03 .024/4 .03 .08/2 .06 .08/2 .06 .08/	Albumen, Egg 1b 65 70 Blood 1b 30 35 Aluminum Chloride 1b 200 205 Aniline Oil, in drums 1b 35 1.50 Salts 1b 1.35 1.40 Annato, fine 1b 40 60 Seed 1b 08 0896 Antimony Salt, 75 p.c. 1b 26 33 47 p.c. 1b 24 28 Cochineal 1b 60 75 Cudbear, French 1b 25 30 Concentrated 1b 40 45 English 1b 15 20 Cutch, bales 1b 12 13 Boxes 1b 13 14
Lobelia D. Millet, natural D. Hulled Ib. Hulled D. Hulled D. Hulled D. D. D. D. D. D. D. D	.19 — .20 .0234— .03 .07 — .0774 .094— .10 Nominal .094— .10 .1334— .144 .12 — .124 .224— .23 .19 — .20 .06 — .064 .19 — .20 .25 — .28 .19 — .20 .25 — .28 .19 — .20	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	.055/± .06 .024/4 .03 .024/4 .03 .024/4 .03 .024/4 .03 .024/4 .03 .024/4 .03 .08/2 .06 .08/2 .06 .08/	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08 - 084 Antimony Salt, 75 p.c. 1b. 30 - 35 65 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 35 Concentrated 1b. 60 - 75 Cudbear, French 1b. 25 - 30 Concentrated 1b. 40 - 45 English 1b. 115 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 13 - 14 Divi-divi ton 35.00 - 40,00
Lobelia Lobe	.19 — .20 .0234— .03 .07 — .0774 .094— .10 Nominal .094— .10 .1334— .14 .134— .124 .12 — .124 .224— .23 .19 — .20 .06 — .0654 .19 — .20 .25 — .28 .10 — .1114 .55 — .60 .66 — .65	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	.055/ \pm .06 .023/ \pm .03 .023/ \pm .03 .023/ \pm .03 .023/ \pm .063/ .08 2 .063/ .08 1.0 .10 .12 .3.25 .5.0 .100,00 .20,00 .23,00 .20,00 .23,00 .20,00 .23,00 .20,00 .100,00 .20,00 .100,00 .20,0	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08084 Antimony Salt, 75 p.c. 1b. 2633 47 p.c. 1b. 2428 Cochineal 1b. 6075 Cudbear, French 1b. 2530 Concentrated 1b. 4045 English 1b. 1520 Cutch, bales 1b. 1213 Boxes 1b. 1314 Dividivi ton 35.00 - 40.00 Flaxine 1b. 6080
Lobelia D.	.19 — .20 .0234— .03 .07 — .0774 .0974— .10 .Nominal .0974— .10 .1334— .14 .1334— .144 .12 — .122 .2274— .23 .19 — .20 .70 — .75 .0874— .09 .06 — .0674 .19 — .20 .25 — .28 .10 — .1174 .55 — .66 .60 — .65	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys. lb. 18 deg., carboys. lb. 16 deg., carboys. lb. 16 deg., carboys. lb. 16 deg., carboys. lb. 16 deg., carboys. lb. 20 deg., carboys. lb. 20 deg., carboys. lb. 30 deg., car.lb. 20 deg., car.lb. lb. 30	.055/ \pm .06 .044405 .023403 .0244034 .0806540654 .0810123.25 .00100,00 .00100,00 .00100,00 .0017,00 .13.0017,00 .15.0017,00 .15.003.75 .11.78 .1004.00	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08085 Antimony Salt, 75 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 50 - 75 Cudbear, French 1b. 50 - 75 Cudbear, French 1b. 40 - 45 English 1b. 15 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 13 - 14 Divi-divi 1b. 30 - 30.00 Flaxine 1b. 60 - 80 Fustic stick 1b. 50 - 90.00
Lobelia D.	.19 — .20 .0234— .03 .027 — .077 .0914— .10 .0914— .10 .0914— .10 .1344— .14 .1344— .144 .12 — .12½22½— .23 .19 — .2070 — .75 .0874— .09 .25 — .28 .10 — .1114 .55 — .66 .60 — .65 .0914— .11 .0814— .09	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	.055/ \pm .06 .044405 .024403 .024403 .024403 .064064 .0812 .0912 .0920 .09000 .09000 .00000 .00000 .00000 .00000 .00000 .00000 .000	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08085 Antimony Salt, 75 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 50 - 75 Cudbear, French 1b. 50 - 75 Cudbear, French 1b. 40 - 45 English 1b. 15 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 13 - 14 Divi-divi 1b. 30 - 30.00 Flaxine 1b. 60 - 80 Fustic stick 1b. 50 - 90.00
Lobelia D.	.19 — .20 .0234— .03 .07 — .0774 .0974— .10 .Nominal .0974— .10 .1334— .14 .1334— .144 .12 — .122 .2274— .23 .19 — .20 .70 — .75 .0874— .09 .06 — .0674 .19 — .20 .25 — .28 .10 — .1174 .55 — .66 .60 — .65	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	.055/ \pm .06 .044/ \pm .05 .023/ \pm .03 .024/ \pm .03 .024/ \pm .034 .08 .10 .08 .10 .10 .12 .3.25 .5.00 .100,00 .20,00 .23,00 .20,00 .23,00 .20,00 .21,00 .00 .17,00 .00 .17,00 .00 .17,00 .00 .17,00 .00 .17,00 .00 .17,00 .01 .17,00	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08 - 0894 Antimony Salt, 75 p.c. 1b. 30 - 35 65 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 35 Concentrated 1b. 60 - 75 Cudbear, French 1b. 25 - 30 Concentrated 1b. 40 - 45 English 1b. 15 - 20 Cutch, bales 1b. 13 - 14 Divi-divi ton 35.00 - 40.00 Flaxine 1b. 6080 Fustic stick ton 22.00 - 30.00 Young, root ton 45.00 - 50.00 Gambier, Spot 1b. 1134 - 12 Indigo, Bengal 1b. 133 - 14
Lobelia D.	.19 — .20 .0234— .03 .07 — .0774 .0914— .10 .0914— .10 .1344— .14 .1334— .144 .12 — .1224 .2224— .23 .19 — .20 .70 — .75 .0874— .09 .06 — .0642 .19 — .20 .25 — .28 .10 — .1114 .0814— .09 .1.25 — .10 .0814— .09 .1.25 — .15	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys. lb. 18 deg., carboys. lb. 18 deg., carboys. lb. 16 deg., carboys. lb. 16 deg., carboys. lb. 20 deg., carboys.	.055/ \pm .06 .044/ \pm .05 .024/ \pm .03 .024/ \pm .03 .024/ \pm .03 .064/ \pm .064 .064/ \pm .064 .07 .0812 .0812 .3.25 .85.00 - 3.25 .85.00 - 20.00 .20.00 - 23.00 .20.00 - 23.00 .10.00 .1	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08 - 0.084 Antimony Salt, 75 p.c. 1b. 30 - 35 65 p.c. 1b. 26 - 33 47 p.c. 1b. 24 - 28 Cochineal 1b. 60 - 75 Cudbear, French 1b. 25 - 30 Concentrated 1b. 40 - 45 English 1b. 15 - 20 Cutch, bales 1b. 13 - 14 Divi-divi 1c. 13 - 14 Divi-divi 1c. 15 - 80 Fustic stick 1c. 200 - 30.00 Young, root 1c. 100 - 80 Gambier, Spot 1b. 13 - 12 Indigo, Bengal 1b. 3.50 - 3.75 Kurpabs 1b. 13.50 - 3.75 Kurpabs 1b. 13.50 - 3.75 Kurpabs 1b. 10. 3.50 - 3.75 Kurpabs 1b. 10. 3.50 - 3.75 Kurpabs 1b. 10. Nominal
Lobelia	.19 — .20 .0234— .03 .07 — .0774 .0974— .10 Nominal .0974— .10 .1334— .14 .1334— .14 .1334— .14 .12 — .122 .2274— .23 .19 — .20 .25 — .28 .10 — .75 .0876— .09 .26 — .064 .19 — .20 .25 — .28 .10 — .11 .0874— .09 .21 .25 — .65 .28 .29 .25 — .65 .29 .25 — .65 .29 .25 — .65 .29 .25 — .65 .29 .25 — .65 .29 .25 — .65 .29 .25 — .65 .29 .25 — .65	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys. lb. 18 deg., carboys. lb. 16 deg., carboys. lb. 16 deg., carboys. lb. 16 deg., carboys. lb. 20 deg., carboys.	.055/ \pm .06 .044405 .024403 .024403 .024403 .064064 .065064 .07 .0807 .0807 .0909 .09	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08 - 0894 Antimony Salt, 75 p.c. 1b. 3035 65 p.c. 1b. 2633 47 p.c. 1b. 2633 47 p.c. 1b. 2675 Cudbear, French 1b. 2530 Concentrated 1b. 4045 English 1b. 1520 Cutch, bales 1b. 1314 Divi-divi ton 35.00 - 40.00 Flaxine 1b. 6080 Fustic stick ton 22.00 - 30.00 Flaxine 1b. 6080 Fustic stick ton 22.00 - 30.00 Gambier, Spot 1b. 1134 - 12 Indigo, Bengal 1b. 3.50 - 3.75 Kurpahs 1b. Nominal Guatemala 1b. 8035 Kurpahs 1b. Nominal Guatemala 1b. 2.55
Lobelia Lobe	.19 — .20 .0234— .03 .07 — .0774 .0974— .10 .0974— .10 .1334— .14 .1334— .14 .1334— .14 .12 — .122 .2274— .23 .19 — .20 .06 — .0674 .19 — .20 .25 — .28 .10 — .11 .0874— .09 .60 — .65 .60 — .65 .60 — .65 .60 — .65 .60 — .65 .60 — .65 .60 — .65 .60 — .65 .60 — .65 .60 — .65 .60 — .65 .60 — .65 .60 — .65 .60 — .65 .60 — .65 .60 — .65 .60 — .65 .60 — .65	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	.055/06 .044/05 .023/03 .023/03/05 .08 /064/	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08084 Antimony Salt, 75 p.c. 1b. 2633 47 p.c. 1b. 24 - 28 Cochineal 1b. 6075 Cudbear, French 1b. 2530 Concentrated 1b. 40 - 45 English 1b. 115 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 1314 Dividivi 10 - 35.00 - 40.00 Flaxine 1b. 60 - 80 Fustic stick 1b. 1280 Fustic stick 1b. 3080 Fustic stick 1b. 60 - 80 Gambier, Spot 1b11312 Indigo, Bengal 1b. 3.50 - 3.73 Kurpahs 1b. Nominal Guatemala 1b. 2.50 - 2.55 Madras 1b. 10 - 85
Lobelia D.	.19 — .20 .0234— .03 .07 — .0774 .0974— .10 .Nominal .0974— .10 .1334— .14 .1334— .144 .12 — .122/ .2274— .23 .19 — .20 .70 — .75 .0874— .09 .06 — .064/ .19 — .20 .25 — .28 .10 — .111/ .55 — .15 .0974— .11 .0874— .09 .1.25 — .15 .0974— .11 .0874— .09 .1.25 — .15 .0974— .11 .0874— .09 .1.25 — .15 .0974— .11 .0874— .09 .1.25 — .15 .0974— .11 .0874— .09 .1.25 — .15 .1.50	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	.055/06 .044/05 .023/03 .023/03/05 .08 /064/	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08 - 084 Antimony Salt, 75 p.c. 1b. 30 - 35 65 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 Concentrated 1b. 60 - 75 Cudbear, French 1b. 25 - 30 Concentrated 1b. 40 - 45 English 1b. 115 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 13 - 14 Divi-divi 1con 35.00 - 40.00 Flaxine 1b. 60 - 80 Fustic stick 1con 35.00 - 40.00 Flaxine 1b. 60 - 80 Fustic stick 1con 35.00 - 40.00 Flaxine 1b. 60 - 80 Fustic stick 1con 35.00 - 30.00 Young, root 1con 45.00 - 50.00 Gambier, Spot 1b. 1134 - 12 Indigo, Bengal 1b. 3.50 - 3.75 Kurpahs 1b. Nominal Guatemala 1b. 250 - 2.55 Madras 1b. 83 - 85 Synthetic (J) 1b. 65 - 70
Lobelia D. Millet, natural D. Hulled Mistard, Bari, brown D. Mustard, Bari, brown D. California, brown D. Sicily, brown D. Dutch D.	.19 — .20 .0234— .03 .07 — .0774 .094— .10 Nominal .094— .10 .1334— .144 .134— .124 .12 — .124 .224— .23 .19 — .20 .06 — .064 .19 — .20 .25 — .28 .10 — .111 .55 — .60 .60 — .65 .094— .11 .084— .09 .125 — .150 .35 — .45 .24 — .30 .18 — .25 .24 — .25 .100 — .110	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	.055/ \pm .06 .044405 .023403 .023403 .024403 .0245064 .08101225 .001225 .0020 .0020 .00 .20 .0020 .00 .00 .00 .00 .00 .00 .00 .00 .00	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08 - 084 Antimony Salt, 75 p.c. 1b. 30 - 35 65 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 Concentrated 1b. 60 - 75 Cudbear, French 1b. 25 - 30 Concentrated 1b. 40 - 45 English 1b. 115 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 13 - 14 Divi-divi ton 35.00 - 40.00 Flaxine 1b. 60 - 80 Fustic stick ton 22.00 - 30.00 Young, root ton 45.00 - 50.00 Gambier, Spot 1b. 1134 - 12 Indigo, Bengal 1b. 3.50 - 3.75 Kurpahs 1b. Nominal Guatemala 1b. 25 - 70 Indigotine 1b. 38 - 85 Synthetic (J) 1b. 65 - 70 Indigotine 1b. 66 - 70 Indigotine 1b. 61
Lobelia D.	.19 — .20 .0234— .03 .07 — .0774 .0974— .10 .10 Nominal .0974— .10 .1334— .14 .1334— .14 .12 — .122 .2274— .23 .19 — .20 .70 — .75 .0874— .09 .66 — .65 .10 — .111 .0874— .09 .1.25 — 1.50 .25 — .28 .10 — .111 .0874— .09 .1.25 — .15 .0974— .11 .0874— .09 .1.25 — .15 .0974— .11 .0874— .09 .18 — .25 .24 — .25 .24 — .25 .25 — .25 .24 — .25 .26 — .25 .27 — .25 .28 — .25 .29 — .25 .29 — .25 .20 — .110 .20 — .20 — .20 .21 — .20 — .20 .25 — .28 .25 — .28 .26 — .27 .27 — .28 .27 — .28 .28 — .29 .29 — .29	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys. lb. 18 deg., carboys. lb. 16 deg., carboys. lb. 16 deg., carboys. lb. 16 deg., carboys. lb. 16 deg., carboys. lb. 20 deg., carboys. lb. 20 deg., carboys. lb. 30 deg., carboys.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08 - 084 Antimony Salt, 75 p.c. 1b. 30 - 35 65 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 Concentrated 1b. 60 - 75 Cudbear, French 1b. 25 - 30 Concentrated 1b. 40 - 45 English 1b. 115 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 13 - 14 Divi-divi ton 35.00 - 40.00 Flaxine 1b. 60 - 80 Fustic stick ton 22.00 - 30.00 Young, root ton 45.00 - 50.00 Gambier, Spot 1b. 1134 - 12 Indigo, Bengal 1b. 3.50 - 3.75 Kurpahs 1b. Nominal Guatemala 1b. 25 - 70 Indigotine 1b. 38 - 85 Synthetic (J) 1b. 65 - 70 Indigotine 1b. 66 - 70 Indigotine 1b. 61
Lobelia D.	.19 — .20 .0234— .03 .07 — .0774 .094— .10 Nominal .094— .10 .1334— .14 .1334— .144 .12 — .124 .224— .23 .19 — .20 .25 — .75 .0874— .09 .06 — .064 .19 — .20 .25 — .28 .10 — .11 .55 — .60 .60 — .65 .094— .11 .084— .09 .1.25 — .15 .24 — .30 .18 — .25 .24 — .25 .20 — .25 .24 — .25 .26 — .25 .27 — .29 .28 — .28 .29 — .11 .29 — .11 .29 — .11 .29 — .11 .29 — .11 .29 — .11 .29 — .11 .29 — .11 .29 — .11 .29 — .11 .30 — .15	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	.055/06 .044/05 .024/03 .024/03 .024/03 .024/03 .024/03 .024/03 .024/03 .024/03 .024/03 .020/03 .020/03 .020/03 .020/	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08 - 084 Antimony Salt, 75 p.c. 1b. 30 - 35 65 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 Concentrated 1b. 60 - 75 Cudbear, French 1b. 25 - 30 Concentrated 1b. 40 - 45 English 1b. 115 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 13 - 14 Divi-divi ton 35.00 - 40.00 Flaxine 1b. 60 - 80 Fustic stick ton 22.00 - 30.00 Young, root ton 45.00 - 50.00 Gambier, Spot 1b. 1134 - 12 Indigo, Bengal 1b. 350 - 3.75 Kurpahs 1b. Nominal Guatemala 1b. 25 - 70 Indigotine 1b. 38 - 85 Synthetic (J) 1b. 65 - 70 Indigotine 1b. 15 - 03 In Olivicon 1b. 110 - 03 In Olivicon 1b. 110 - 03 In Olivitite, commercial 1b. 60 - 70 Indigotine 1b. 15 - 70 Indigotine 1b. 15 - 03 In Olivicon 1b. 110 - 03 In Olivicon 1b. 10 - 03 In Olivicon 1b. 10 - 03 In Olive 1b. 10 - 04 In Olive 1b. 11 - 04 In Olive 1b. 10 - 04 In Olive 1b. 11 - 04 In Olive 1b. 10 - 04 In Olive 1
Lobelia D.	.19 — .20 .0234— .03 .07 — .0774 .094— .10 Nominal .094— .10 .1334— .14 .134— .1444 .12 — .124 .224— .23 .19 — .20 .25 — .75 .0874— .09 .26 — .65 .094— .11 .85 — .60 .60 — .65 .094— .11 .85 — .60 .85 — .60 .994— .11 .85 — .60 .994— .11 .85 — .90 .125 — .15 .24 — .30 .18 — .25 .24 — .25 .10 — .110 .884— .09 .125 — .15 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .25 — .28	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys. b.b. 18 deg., carboys. b.b. 19 deg., carboys. b.b. 20 deg., carboys. b.b. 21 deg., carboys. b.b. 22 deg. 21 deg., carboys. b.b. 22 deg., carboys. b.b. 23 deg., carboys. b.b. 24 deg., carboys. b.b. 25 deg., car.lb. 26 deg., car.lb. 26 deg., car.lb. 27 deg., car.lb. 28 deg., car.lb. 29 deg., car.lb. 20 lbs. 21 deg., car.lb. 29 deg., car.lb. 20 lbs. 21 deg., car.lb. 21 deg., car.lb. 22 deg., car.lb. 23 deg., car.lb. 24 deg., car.lb. 26 deg., car.lb. 27 deg., car.lb. 28 deg., car.lb. 29 deg., car.lb. 29 deg., car.lb. 20 lbs. 20 deg., car.lb. 20 lbs. 20 deg., car.lb. 21 deg., car.lb. 22 deg., car.lb. 23 deg., car.lb. 24 deg., car.lb. 25 deg., car.lb. 26 deg., car.lb. 27 deg., car.lb. 28 deg., car.lb. 28 deg., car.lb. 29 deg., car.lb. 20 deg., car.lb. 20 deg., car.lb. 20 deg., car.lb. 20 deg., car.lb. 21 deg.,	.055/06 .044/05 .024/03 .024/03 .024/03 .024/03 .05/064/0 .08104/0 .08105/0 .09064/0 .08105/0 .09	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08 - 084 Antimony Salt, 75 p.c. 1b. 30 - 35 65 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 Concentrated 1b. 60 - 75 Cudbear, French 1b. 25 - 30 Concentrated 1b. 40 - 45 English 1b. 115 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 13 - 14 Divi-divi ton 35.00 - 40.00 Flaxine 1b. 60 - 80 Fustic stick ton 22.00 - 30.00 Young, root ton 45.00 - 50.00 Gambier, Spot 1b. 1134 - 12 Indigo, Bengal 1b. 350 - 3.75 Kurpahs 1b. Nominal Guatemala 1b. 25 - 70 Indigotine 1b. 38 - 85 Synthetic (J) 1b. 65 - 70 Indigotine 1b. 15 - 03 In Olivicon 1b. 110 - 03 In Olivicon 1b. 110 - 03 In Olivitite, commercial 1b. 60 - 70 Indigotine 1b. 15 - 70 Indigotine 1b. 15 - 03 In Olivicon 1b. 110 - 03 In Olivicon 1b. 10 - 03 In Olivicon 1b. 10 - 03 In Olive 1b. 10 - 04 In Olive 1b. 11 - 04 In Olive 1b. 10 - 04 In Olive 1b. 11 - 04 In Olive 1b. 10 - 04 In Olive 1
Lobelia D.	.19 — .20 .0234— .03 .07 — .0774 .094— .10 Nominal .094— .10 .1334— .14 .134— .1444 .12 — .124 .224— .23 .19 — .20 .25 — .75 .0874— .09 .26 — .65 .094— .11 .85 — .60 .60 — .65 .094— .11 .85 — .60 .85 — .60 .994— .11 .85 — .60 .994— .11 .85 — .90 .125 — .15 .24 — .30 .18 — .25 .24 — .25 .10 — .110 .884— .09 .125 — .15 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .25 — .28	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	.055/06 .044/05 .024/03 .024/03 .024/03 .024/03 .05/064/0 .08104/0 .08105/0 .09064/0 .08105/0 .09	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08084 Antimony Salt, 75 p.c. 1b. 3035 65 p.c. 1b. 24 - 28 Cochineal 1b. 6075 Cudbear, French 1b. 2530 Concentrated 1b. 40 - 45 English 1b. 15 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 13 - 14 Divi-divi 1b. 35 - 40 Divi-divi 1b. 6080 Fustic stick 1b. 1134- 12 Indigo, Bengal 1b. 3.50 - 3.75 Kurpahs 1b. 1b. 3.50 - 3.75 Kurpahs 1b. 83 - 3.75 Kurpahs 1b. 83 - 3.75 Madras 1b. 83 - 83 Synthetic (J) 1b. 6570 Indigotine 1b. 83 - 83 Synthetic (J) 1b. 6570 Indigotine 1b. 83 - 83 Synthetic (J) 1b. 6570 Indigotine 1b. 83 - 85 True 2.50 Indigotine 1b. 83 - 85 True 2.50 Indigotine 1b. 83 - 85 Synthetic (J) 1b. 6570 Indigotine 1b. 1b. 10402 True 2.50 Roots 1b. 100 - 38.00 Roots 1b. 20 - 22
Lobelia	.19 — .20 .0234— .03 .07 — .0774 .094— .10 Nominal .094— .10 .1334— .144 .134— .1444 .12 — .124 .224— .23 .19 — .20 .26 — .05 .0874— .09 .06 — .064 .19 — .20 .25 — .28 .10 — .1114 .555 — .60 .094— .11 .084— .09 .125 — .15 .24 — .30 .18 — .25 .24 — .25 .24 — .25 .24 — .25 .25 — .28 .26 — .28 .27 — .29 .28 — .29 .29 — .11 .894— .09 .1.25 — .15 .20 .25 — .28 .26 — .29 .27 — .29 .28 — .29 .29 — .29	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys. bb. 18 deg., carboys. bb. 20 deg., carboys. bb. 31 Ammoniac, gray bb. 32 deg., carboys. bb. 33 deg., carboys. bb. 34 deg., carboys. bb. 36 deg., carboys. bb. 37 deg., carboys. bb. 38 deg., carboys. bb. 38 deg., carboys. bb. 39 deg., carboys. bb. 30 deg., carboys. bb. 30 deg., carboys. bb. 30 deg., carboys. bb. 31 deg., carboys. bb. 32 pc., in carboys. bb. 36 deg., carboys. bb. 36 deg., carboys. bb. 37 deg., carboys. bb. 38 deg., carboys. bb. 38 deg., carboys. bb. 39 deg., carboys. bb. 39 deg., carboys. bb. 36 deg., carboys. bb. 37 deg., carboys. bb. 38 deg., carboys. bc.	.055/06 .044/05 .024/03 .024/03 .064/064/064 .08101 .09123.25 .0020.00 .20.0020.00 .20.0020.00 .20.0020.00 .20.0017.00 .20.0017.00 .20.0017.00 .20.0017.00 .20.0017.00 .20.0017.00 .20.0017.00 .20.0020.00 .20.00 -	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08085 Antimony Salt, 75 p.c. 1b. 30 - 35 65 p.c. 1b. 24 - 28 Cochineal 1b. 6075 Cudbear, French 1b. 2530 Concentrated 1b. 40 - 45 English 1b. 15 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 13 - 14 Divi-divi 10 - 15 Fusic stick 1b. 6080 Fustic stick 1b. 35 - 30 Gambier, Spot 1b. 1134- 12 Indigo, Bengal 1b. 3.50 - 3.75 Kurpahs 1b. 3.50 - 3.75 Kurpahs 1b. 83 - 3.75 Kurpahs 1b. 83 - 3.85 Synthetic (J) 1b. 6570 Indigot flow flow flow flow flow flow flow flow
Lobelia	.19 — .20 .0234— .03 .07 — .0774 .094— .10 Nominal .094— .10 .1334— .144 .134— .1444 .12 — .124 .224— .23 .19 — .20 .26 — .05 .0874— .09 .06 — .064 .19 — .20 .25 — .28 .10 — .1114 .555 — .60 .094— .11 .084— .09 .125 — .15 .24 — .30 .18 — .25 .24 — .25 .24 — .25 .24 — .25 .25 — .28 .26 — .28 .27 — .29 .28 — .29 .29 — .11 .894— .09 .1.25 — .15 .20 .25 — .28 .26 — .29 .27 — .29 .28 — .29 .29 — .29	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys. bb. 18 deg., carboys. bb. 20 deg., carboys. bb. 21 deg., carboys. bb. 22 deg. 23 deg., carboys. bb. 24 deg., carboys. bb. 25 deg., car.lb. 26 deg., carboys. bb. 26 deg., car.lb. 20 lbs. 20 lbs. 21 dog. 22 deg. 23 deg. 24 deg. 25 deg., car.lb. 26 deg., car.lb. 28 deg., car.lb. 29 deg., car.lb. 29 deg., car.lb. 29 deg., car.lb. 20 lbs. 20 deg., car.lb. 20 lbs. 20 lbs. 21 deg., car.lb. 21 deg., car.lb. 21 deg., car.lb. 22 deg., car.lb. 23 deg., car.lb. 24 deg., car.lb. 26 deg., car.lb. 27 deg., car.lb. 28 deg., car.lb. 29 deg., car.lb. 29 deg., car.lb. 20 lbs. 20 deg., car.lb. 20 lbs. 21 deg., car.lb. 22 deg., car.lb. 23 deg., car.lb. 24 deg., car.lb. 24 deg., car.lb. 26 deg., car.lb. 26 deg., car.lb.	.055/06 .044/05 .024/03 .024/03 .024/03 .05/064/064 .0810 .10123.25 .002.00 .20.0023.00 .20.0023.00 .20.0023.00 .11.00 .14.00 .15.0014.00 .15.0014.00 .16.0017.00 .16.0017.00 .16.0017.00 .16.0017.00 .16.0017.00 .16.0017.00 .16.0017.00 .16.003.7511.78 .10.004.00 .4.00 .5560 .20.72 .26.67 .257.25 .257.25 .25	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08 - 084 Antimony Salt, 75 p.c. 1b. 30 - 35 65 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 35 Concentrated 1b. 60 - 75 Cudbear, French 1b. 25 - 30 Concentrated 1b. 40 - 45 English 1b. 115 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 13 - 14 Divi-divi ton 35.00 - 40.00 Flaxine 1b. 60 - 80 Fustic stick ton 22.00 - 30.00 Young, root ton 45.00 - 50.00 Gambier, Spot 1b. 1144 - 12 Indigo, Bengal 1b. 3.50 - 3.75 Kurpahs 1b. Nominal Guatemala 1b. 25 - 70 Indigotine 1b. 10 - 2.50 Madder, Dutch 1b. 20 - 22 Myrobalans 1b. 30 - 31.85 Myrobalans 1b. 34 - 35 Nutgalls, blue Aleppo 1b. 35 - 35 Nutgalls, blue Aleppo 1b. 25 - 25 Shoutheas 1b. 34 - 33 Nutgalls, blue Aleppo 1b. 25 - 25 Shoutheas 1b. 34 - 35 Nutgalls, blue Aleppo 1b. 25 - 35 Chinese 1b. 25 - 35
Lobelia	.19 — .20 .0234— .03 .07 — .0774 .0974— .10 .0974— .10 .1334— .14 .1334— .144 .1334— .144 .1334— .122 .2274— .23 .19 — .20 .06 — .0674 .19 — .20 .25 — .28 .10 — .21 .10 — .1114 .0874— .09 .66 — .065 .29 — .11 .0874— .19 .25 — .26 .29 — .11 .29 — .20 .29 — .21 .30 — .31 .29 — .25 .30 — .35 .35 — .45 .24 — .25 .24 — .25 .30 — .35 .3774— .50 .30 — .35 .3774— .50 .30 — .40	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	.055/06 .044/05 .023/03 .023/03 .023/03 .023/03 .023/03 .023/03 .023/03 .023/03 .023/03 .023/03 .023/03 .023/03 .023/03 .023/03 .023/03 .023/03 .02000 .02000 .02000 .02000 .02000 .03.50 .04.00 .04.00 .04.00 .05.00 .04.00 .04.00 .04.00 .05.00 .06.00 .06.00 .07.00 .06.00 .07.00 .08.00 .08.00 .09.00 .00.00 .00.00 .00.00 .00.00 .00.00 .00.00	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08084 Antimony Salt, 75 p.c. 1b. 30 - 35 65 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 48 p.c. 1b. 50 - 75 Cudbear, French 1b. 50 - 75 Cudbear, French 1b. 40 - 45 English 1b. 15 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 13 - 14 Divi-divi 1b. 15 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 13 - 14 Divi-divi 1b. 50 - 80 Fustic stick 1b. 60 - 80 Fustic stick 1b. 60 - 80 Fustic stick 1b. 1134- 12 Indigo, Bengal 1b. 3.50 - 3.75 Kurpahs 1b. 1b. 83 - 35 Kurpahs 1b. 83 - 85 Synthetic (J) 1b. 65 - 70 Indigotine 1b. 83 - 85 Synthetic (J) 1b. 65 - 70 Indigotine 1b. 83 - 85 Synthetic (J) 1b. 65 - 70 Indigotine 1b. 83 - 85 Synthetic (J) 1b. 65 - 70 Indigotine 1b. 83 - 85 Synthetic (J) 1b. 65 - 70 Roots 1b. 1034- 02 Myrobalans 1b. 200 - 30,00 Roots 1c. 101 - 202 Myrobalans 1b. 20 - 22 Myrobalans 1b. 20 - 22 Myrobalans 1b. 25 - 35 Persian Resiate 1b. 80 - 185 Persian Resiate 1b. 80 - 185 Persian Resiate 1b. 80 - 185
Lobelia D.	.19 — .20 .0234— .03 .027 — .0774 .0974— .10 .0974— .10 .1344— .14 .1334— .144 .1334— .142 .2274— .23 .19 — .20 .70 — .75 .0874— .09 .25 — .28 .10 — .1114 .55 — .65 .60 — .65 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .25 — .30 .26 — .30 .27 — .35 .27 — .35 .28 — .35 .29 — .35 .29 — .35 .20 — .35 .30 — .35	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 68084 Antimony Salt, 75 p.c. 1b. 3035 65 p.c. 1b. 24 - 28 Cochineal 1b. 6075 Cudbear, French 1b. 2530 Concentrated 1b. 40 - 45 English 1b. 15 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 13 - 14 Divi-divi 10 - 15 Divi-divi 10 - 15 Flaxine 1b. 6080 Fustic stick 1b. 2080 Fustic stick 1b. 30 - 3.00 Gambier, Spot 1b. 1134- 12 Indigo, Bengal 1b. 3.50 - 3.75 Kurpahs 1b. 83 - 83 Synthetic (J) 1b. 6570 Indigotine 1b. 83 - 83 Synthetic (J) 1b. 6570 Indigotine 1b. 1025 Indigotine 1b. 3.6030 Madder, Dutch 1b. 2025 Myrobalans 1b. 3.6030 Madder, Dutch 1b. 2022 Myrobalans 1b. 3.4032 Myrobalans 1b. 3.435 Nominal Contents 1b. 2022 Myrobalans 1b. 3.4035 Nominal Contents 1b. 2022 Myrobalans 1b. 3.4035 Nominal Contents 1b. 3.5035 Persian Berries 1b. Nominal Contents 1b. 3.5035 Persian Berries 1b. Nominal Contents 1b. 3.5035 Persian Berries 1b. Nominal Contents 1b. 3.5035
Lobelia	.19 — .20 .0234— .03 .027 — .0774 .0974— .10 .0974— .10 .1344— .14 .1334— .144 .1334— .142 .2274— .23 .19 — .20 .70 — .75 .0874— .09 .25 — .28 .10 — .1114 .55 — .65 .60 — .65 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .25 — .30 .26 — .30 .27 — .35 .27 — .35 .28 — .35 .29 — .35 .29 — .35 .20 — .35 .30 — .35	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08 - 084 Antimony Salt, 75 p.c. 1b. 30 - 35 65 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 Concentrated 1b. 60 - 75 Cudbear, French 1b. 25 - 30 Concentrated 1b. 40 - 45 English 1b. 115 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 13 - 14 Divi-divi 1con 35.00 - 40.00 Flaxine 1b. 60 - 80 Fistic stick 1con 35.00 - 40.00 Flaxine 1b. 60 - 80 Fistic stick 1con 35.00 - 40.00 Flaxine 1b. 60 - 80 Fistic stick 1con 35.00 - 30.00 Young, root 1con 45.00 - 50.00 Gambier, Spot 1b. 1134 - 12 Indigo, Bengal 1b. 3.50 - 3.75 Kurpahs 1b. Nominal Guatemala 1b. 250 - 2.55 Madras 1b. 83 - 85 Synthetic (J) 1b. 65 - 70 Indigotine 1b. 10 - 2.50 Indigotine 1b. 10 - 30 Hory Town 1b. 10 - 30 Roots 1b. 13 - 34 Divince 1b. 10 - 30 Hory Town 1b. 10 - 30 Hory Town 1b. 10 - 30 Hory Town 1b. 35 - 35 Madder, Dutch 1b. 20 - 22 Myrobalans 1b. 34 - 35 Nutgalls, blue Aleppo 1b. Chinese 1b. 25.00 - 30.00 Salts of Tartar 1b. 10 - 65 Soluble Oil Son 1b. 665 - 30 Bothle Oil Son 1b. 665 - 30 Bo
Lobelia	.19 — .20 .0234— .03 .027 — .0774 .0974— .10 .0974— .10 .1344— .14 .1334— .144 .1334— .142 .2274— .23 .19 — .20 .70 — .75 .0874— .09 .25 — .28 .10 — .1114 .55 — .65 .60 — .65 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .25 — .30 .26 — .30 .27 — .35 .27 — .35 .28 — .35 .29 — .35 .29 — .35 .20 — .35 .30 — .35	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08 - 084 Antimony Salt, 75 p.c. 1b. 30 - 35 65 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 Concentrated 1b. 60 - 75 Cudbear, French 1b. 25 - 30 Concentrated 1b. 40 - 45 English 1b. 115 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 13 - 14 Divi-divi 1con 35.00 - 40.00 Flaxine 1b. 60 - 80 Fistic stick 1con 35.00 - 40.00 Flaxine 1b. 60 - 80 Fistic stick 1con 35.00 - 40.00 Flaxine 1b. 60 - 80 Fistic stick 1con 35.00 - 30.00 Young, root 1con 45.00 - 50.00 Gambier, Spot 1b. 1134 - 12 Indigo, Bengal 1b. 3.50 - 3.75 Kurpahs 1b. Nominal Guatemala 1b. 250 - 2.55 Madras 1b. 83 - 85 Synthetic (J) 1b. 65 - 70 Indigotine 1b. 10 - 2.50 Indigotine 1b. 10 - 30 Hory Town 1b. 10 - 30 Roots 1b. 13 - 34 Divince 1b. 10 - 30 Hory Town 1b. 10 - 30 Hory Town 1b. 10 - 30 Hory Town 1b. 35 - 35 Madder, Dutch 1b. 20 - 22 Myrobalans 1b. 34 - 35 Nutgalls, blue Aleppo 1b. Chinese 1b. 25.00 - 30.00 Salts of Tartar 1b. 10 - 65 Soluble Oil Son 1b. 665 - 30 Bothle Oil Son 1b. 665 - 30 Bo
Lobelia D.	.19 — .20 .0234— .03 .027 — .0774 .0974— .10 .0974— .10 .1344— .14 .1334— .144 .1334— .142 .2274— .23 .19 — .20 .70 — .75 .0874— .09 .25 — .28 .10 — .1114 .55 — .65 .60 — .65 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .25 — .30 .26 — .30 .27 — .35 .27 — .35 .28 — .35 .29 — .35 .29 — .35 .20 — .35 .30 — .35	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08 - 084 Antimony Salt, 75 p.c. 1b. 30 - 35 65 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 Concentrated 1b. 60 - 75 Cudbear, French 1b. 25 - 30 Concentrated 1b. 40 - 45 English 1b. 115 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 13 - 14 Divi-divi 1con 35.00 - 40.00 Flaxine 1b. 60 - 80 Fistic stick 1con 35.00 - 40.00 Flaxine 1b. 60 - 80 Fistic stick 1con 35.00 - 40.00 Flaxine 1b. 60 - 80 Fistic stick 1con 35.00 - 30.00 Young, root 1con 45.00 - 50.00 Gambier, Spot 1b. 1134 - 12 Indigo, Bengal 1b. 3.50 - 3.75 Kurpahs 1b. Nominal Guatemala 1b. 250 - 2.55 Madras 1b. 83 - 85 Synthetic (J) 1b. 65 - 70 Indigotine 1b. 10 - 2.50 Indigotine 1b. 10 - 30 Hory Town 1b. 10 - 30 Roots 1b. 13 - 34 Divince 1b. 10 - 30 Hory Town 1b. 10 - 30 Hory Town 1b. 10 - 30 Hory Town 1b. 35 - 35 Madder, Dutch 1b. 20 - 22 Myrobalans 1b. 34 - 35 Nutgalls, blue Aleppo 1b. Chinese 1b. 25.00 - 30.00 Salts of Tartar 1b. 10 - 65 Soluble Oil Son 1b. 665 - 30 Bothle Oil Son 1b. 665 - 30 Bo
Lobelia D.	.19 — .20 .0234— .03 .027 — .0774 .0974— .10 .0974— .10 .1334— .14 .1334— .14 .1334— .14 .12 — .122 .2274— .23 .19 — .20 .70 — .75 .0874— .09 .25 — .28 .10 — .111 .0874— .09 .14 — .15 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .25 — .30 .35 — .45 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .25 — .35 .24 — .35 .24 — .35 .25 — .35 .26 — .35 .27 — .35 .27 — .35 .28 — .35 .30 — .35 .30 — .35 .30 — .35 .30 — .35 .30 — .35 .30 — .40 .30 — .40	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08 - 084 Antimony Salt, 75 p.c. 1b. 30 - 35 65 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 35 Concentrated 1b. 60 - 75 Cudbear, French 1b. 25 - 30 Concentrated 1b. 40 - 45 English 1b. 115 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 13 - 14 Divi-divi ton 35.00 - 40.00 Flaxine 1b. 60 - 80 Fustic stick ton 22.00 - 30.00 Young, root ton 45.00 - 50.00 Gambier, Spot 1b. 1134 - 12 Indigo, Bengal 1b. 3.50 - 3.73 Kurpahs 1b. Nominal Guatemala 1b. 2.50 - 2.55 Madras 1b. 83 - 85 Synthetic (J) 1b. 65 - 70 Indigotine 1b. 10 - 2.50 Indigotine 1b. 10 - 2.50 Madder, Dutch 1b. 30 - 30.00 Soluble Oil, 50 p.c. 1b. Nominal Chinese 1b. 35 - 35 Nominal Nutgalls, blue Aleppo 1b. 25 - 35 Persian Berries 1b. Nominal Chinese 1b. 25 - 35 Persian Berries 1b. Nominal Overcitron 1c. 25.00 - 30.00 Soluble Oil, 50 p.c. 1b. Nominal Nominal Soluble Oil, 50 p.c. 1b. 75-85 Dec. 35 Danier 10 p.c. 1b. Nominal Nutgalls, 50 p.c. 1b. 12 - 15 Soluble Oil, 50 p.c. 1b. 12 - 15 Soluble Oil, 50 p.c. 1b. 11 - 12 Sumac, Sicilv, No. 1, 28-29 p.c. Tanie Acid ton 65.00 - 68.00
Lobelia D.	.19 — .20 .0234— .03 .027 — .0774 .0974— .10 .0974— .10 .1334— .14 .1334— .14 .1334— .14 .12 — .122 .2274— .23 .19 — .20 .70 — .75 .0874— .09 .25 — .28 .10 — .111 .0874— .09 .14 — .15 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .25 — .30 .35 — .45 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .25 — .35 .24 — .35 .24 — .35 .25 — .35 .26 — .35 .27 — .35 .27 — .35 .28 — .35 .30 — .35 .30 — .35 .30 — .35 .30 — .35 .30 — .35 .30 — .40 .30 — .40	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08084 Antimony Salt, 75 p.c. 1b. 3035 65 p.c. 1b. 2633 47 p.c. 1b. 2633 47 p.c. 1b. 2633 67 p.c. 1b. 2530 Concentrated 1b. 6075 Cudbear, French 1b. 5075 Cudbear, French 1b. 1213 Boxes 1b. 1314 Divi-divi 1b. 15 - 20 Cutch, bales 1b. 1213 Boxes 1b. 1314 Divi-divi 1con 35.00 - 40.00 Flaxine 1b. 60 - 80 Fustic stick 1con 45.00 - 50.00 Gambier, Spot 1b. 1.1312 Indigo, Bengal 1b. 3.50 - 3.75 Kurpahs 1b. 3.50 - 3.75 Kurpahs 1b. 3.50 - 3.75 Kurpahs 1b. 3.50 - 3.85 Synthetic (J) 1b. 6570 Indigotine 1b. 17020 Indigotine 1b. 17020 Indigotine 1b. 17020 Myrobalans 1b3530 Madder, Dutch 1b2530 Myrobalans 1b3435 Nutgalls, blue Aleppo 1b2530 Myrobalans 1b2525 Myrobalans 1b25 -
Lobelia D.	.19 — .20 .0234— .03 .027 — .0774 .0974— .10 .0974— .10 .1334— .14 .1334— .14 .1334— .14 .12 — .122 .2274— .23 .19 — .20 .70 — .75 .0874— .09 .25 — .28 .10 — .111 .0874— .09 .14 — .15 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .25 — .30 .35 — .45 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .24 — .35 .25 — .35 .24 — .35 .24 — .35 .25 — .35 .26 — .35 .27 — .35 .27 — .35 .28 — .35 .30 — .35 .30 — .35 .30 — .35 .30 — .35 .30 — .35 .30 — .40 .30 — .40	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	.055/06 .044/05 .024/03 .024/03 .024/03 .040/064/064 .051 .081 .081 .082/064 .081 .082/064 .082 .082 .082 .092 .092 .092 .093 .093 .093 .093 .093 .093 .093 .093	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08084 Antimony Salt, 75 p.c. 1b. 3035 65 p.c. 1b. 2633 47 p.c. 1b. 2633 47 p.c. 1b. 2633 Concentrated 1b. 6075 Cudbear, French 1b. 5075 Cudbear, French 1b. 1230 Concentrated 1b. 4045 English 1b. 15 - 20 Cutch, bales 1b. 1213 Boxes 1b. 1314 Divi-divi ton 35.00 - 40.00 Flaxine 1b. 60 - 80 Fustic stick ton 22.00 - 30.00 Young, root ton 45.00 - 50.00 Gambier, Spot 1b. 113 - 12 Indigo, Bengal 1b. 3.50 - 3.75 Kurpahs 1b. Madras 1b. 83 - 85 Synthetic (J) 1b. 65 - 70 Indigotine 1b. 170 - 20 Indigotine 1b. 170 - 20 Roots 1b. 3435 Nutgalls, blue Aleppo 1b. 1025 Myrobalans 1b. 3435 Nutgalls, blue Aleppo 1b. 2022 Myrobalans 1b. 3435 Nutgalls, blue Aleppo 1b. Chiness 1b. Nominal Guarden 1b. 2022 Myrobalans 1b. 3435 Nutgalls, blue Aleppo 1b. Chiness 1b. Nominal Guarden 1b. 1020 Soluble Oil, 50 p.c. 1b. Nominal Soluble Oil, 50 p.c. 1b. Nominal Chiness 1b. 2022 Myrobalans 1b. 1020 Soluble Oil, 50 p.c. 1b. Nominal Chiness 1b. 064044 Aleppy 1b. 044044 Aleppy 1
Lobelia D.	.19 — .20 .0234— .03 .07 — .075 .094— .10 Nominal .094— .10 .1334— .14 .134— .144 .12 — .124 .224— .23 .19 — .20 .25 — .28 .19 — .20 .25 — .28 .10 — .11 .854— .09 .25 — .26 .094— .11 .854— .09 .155 — .60 .094— .11 .854— .09 .155 — .65 .094— .11 .854— .09 .155 — .65 .094— .11 .854— .09 .35 — .45 .24 — .25 .18 — .25 .24 — .25 .24 — .25 .25 — .28 .26 — .28 .27 — .28 .28 — .28 .29 — .29 .30 — .40 .30 — .40 .30 — .40 .30 — .65	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	.055/06 .044/05 .024/03 .024/03 .024/03 .040/064/064 .051 .081 .081 .082/064 .081 .082/064 .082 .082 .082 .092 .092 .092 .093 .093 .093 .093 .093 .093 .093 .093	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08084 Antimony Salt, 75 p.c. 1b. 3035 65 p.c. 1b. 2633 47 p.c. 1b. 2633 47 p.c. 1b. 2633 Concentrated 1b. 6075 Cudbear, French 1b. 5075 Cudbear, French 1b. 1230 Concentrated 1b. 4045 English 1b. 15 - 20 Cutch, bales 1b. 1213 Boxes 1b. 1314 Divi-divi ton 35.00 - 40.00 Flaxine 1b. 60 - 80 Fustic stick ton 22.00 - 30.00 Young, root ton 45.00 - 50.00 Gambier, Spot 1b. 113 - 12 Indigo, Bengal 1b. 3.50 - 3.75 Kurpahs 1b. Madras 1b. 83 - 85 Synthetic (J) 1b. 65 - 70 Indigotine 1b. 170 - 20 Indigotine 1b. 170 - 20 Roots 1b. 3435 Nutgalls, blue Aleppo 1b. 1025 Myrobalans 1b. 3435 Nutgalls, blue Aleppo 1b. 2022 Myrobalans 1b. 3435 Nutgalls, blue Aleppo 1b. Chiness 1b. Nominal Guarden 1b. 2022 Myrobalans 1b. 3435 Nutgalls, blue Aleppo 1b. Chiness 1b. Nominal Guarden 1b. 1020 Soluble Oil, 50 p.c. 1b. Nominal Soluble Oil, 50 p.c. 1b. Nominal Chiness 1b. 2022 Myrobalans 1b. 1020 Soluble Oil, 50 p.c. 1b. Nominal Chiness 1b. 064044 Aleppy 1b. 044044 Aleppy 1
Lobelia D. Millet, natural D. Hulled Ib. Hulled Mustard, Bari, brown Ib. California, brown Ib. Scily, brown Ib. Scily, brown Ib. Scily, brown Ib. Scily, brown Ib. Dutch Ib. English, yellow Ib. German, yellow Ib. Poppy, Dutch Ib. Douince, Select Ib. Rape, English Ib. Japanese Ib. Sapadilla (whole) Ib. Sapadilla (whole) Ib. Stramonium Ib. Stramonium Ib. Stramonium Ib. Strophanthus, Hispidus Ib. Kombe Ib. Stramonium Ib. Strophanthus, Hispidus Ib. Kombe Ib. Sunflower, large Ib. Worm, American Ib. Levant Ib. Levant Ib. Scotts, amber Ib. Sorts, amber Ib. Anabic, firsts Ib. Scotts, amber Ib. Nortacao, cases Ib. Socotrine Ib. Asafetida, whole, U.S.P. Powdered, U.S.P. Powdered, U.S.P. Powdered, U.S.P. Powdered, U.S.P. Powdered, U.S.P. Powdered, U.S.P. Scottine Ib. Sumatra Ib. Catechu Ib	.19 — .20 .0234— .03 .07 — .0774 .0974— .10 .0749— .10 .0749— .10 .1334— .14 .1334— .1444 .1334— .122 .2274— .23 .19 — .20 .066 — .0674 .0974— .11 .0874— .09 .066 — .65 .10974— .11 .0874— .09 .14 — .15 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .24 — .25 .26 — .27 .27 — .28 .28 — .25 .29 — .25 .29 — .25 .29 — .25 .29 — .25 .29 — .25 .29 — .25 .29 — .25 .29 — .25 .29 — .25 .29 — .25 .20 — .25 .20 — .25 .20 — .25 .21 — .25 .22 — .25 .23 — .25 .24 — .25 .25 — .25 .26 — .25 .27 — .35 .27 — .35 .27 — .35 .27 — .35 .27 — .35 .29 — .35 .29 — .35 .30 — .40 .55 — .67 .55 — .68 .51 — .28 .40 — .29 .55 — .68 .51 — .28 .40 — .29 .55 — .67	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	.055/06 .044/05 .024/03 .024/03 .024/03 .040/064/064 .051 .081 .081 .082/064 .081 .082/064 .082 .082 .082 .092 .092 .092 .093 .093 .093 .093 .093 .093 .093 .093	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08084 Antimony Salt, 75 p.c. 1b. 3035 65 p.c. 1b. 2633 47 p.c. 1b. 2633 47 p.c. 1b. 2633 Concentrated 1b. 6075 Cudbear, French 1b. 5075 Cudbear, French 1b. 1230 Concentrated 1b. 4045 English 1b. 15 - 20 Cutch, bales 1b. 1213 Boxes 1b. 1314 Divi-divi ton 35.00 - 40.00 Flaxine 1b. 60 - 80 Fustic stick ton 22.00 - 30.00 Young, root ton 45.00 - 50.00 Gambier, Spot 1b. 113 - 12 Indigo, Bengal 1b. 3.50 - 3.75 Kurpahs 1b. Madras 1b. 83 - 85 Synthetic (J) 1b. 65 - 70 Indigotine 1b. 170 - 20 Indigotine 1b. 170 - 20 Roots 1b. 3435 Nutgalls, blue Aleppo 1b. 1025 Myrobalans 1b. 3435 Nutgalls, blue Aleppo 1b. 2022 Myrobalans 1b. 3435 Nutgalls, blue Aleppo 1b. Chiness 1b. Nominal Guarden 1b. 2022 Myrobalans 1b. 3435 Nutgalls, blue Aleppo 1b. Chiness 1b. Nominal Guarden 1b. 1020 Soluble Oil, 50 p.c. 1b. Nominal Soluble Oil, 50 p.c. 1b. Nominal Chiness 1b. 2022 Myrobalans 1b. 1020 Soluble Oil, 50 p.c. 1b. Nominal Chiness 1b. 064044 Aleppy 1b. 044044 Aleppy 1
Lobelia D.	.19 — .20 .0234— .03 .07 — .075 .094— .10 Nominal .094— .10 .1334— .14 .134— .144 .12 — .124 .224— .23 .19 — .20 .25 — .28 .19 — .20 .25 — .28 .10 — .11 .854— .09 .25 — .26 .094— .11 .854— .09 .155 — .60 .094— .11 .854— .09 .155 — .65 .094— .11 .854— .09 .155 — .65 .094— .11 .854— .09 .35 — .45 .24 — .25 .18 — .25 .24 — .25 .24 — .25 .25 — .28 .26 — .28 .27 — .28 .28 — .28 .29 — .29 .30 — .40 .30 — .40 .30 — .40 .30 — .65	Ammonia, Aqua, 26 deg., car.lb. 20 deg., carboys	.055/06 .044/05 .024/03 .024/03 .024/03 .040/064/064 .051 .081 .081 .082/064 .081 .082/064 .082 .082 .082 .092 .092 .092 .093 .093 .093 .093 .093 .093 .093 .093	Albumen, Egg 1b. 65 - 70 Blood 1b. 30 - 35 Aluminum, Chloride 1b. 2.00 - 2.05 Aniline Oil, in drums 1b. 95 - 1.50 Salts 1b. 1.35 - 1.40 Annatto, fine 1b. 40 - 60 Seed 1b. 08 - 084 Antimony Salt, 75 p.c. 1b. 30 - 35 65 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 26 - 33 47 p.c. 1b. 25 - 30 Concentrated 1b. 60 - 75 Cudbear, French 1b. 25 - 30 Concentrated 1b. 40 - 45 English 1b. 115 - 20 Cutch, bales 1b. 12 - 13 Boxes 1b. 13 - 14 Divi-divi ton 35.00 - 40.00 Flaxine 1b. 60 - 80 Fustic stick ton 22.00 - 30.00 Young, root ton 45.00 - 50.00 Gambier, Spot 1b. 1134 - 12 Indigo, Bengal 1b. 350 - 3.75 Kurpahs 1b. 13 - 35 Madras 1b. 83 - 85 Synthetic (J) 1b. 65 - 70 Indigotine 1b. 65 - 70 Indigotine 1b. 65 - 70 Indigotine 1b. 60 - 30 Madder, Dutch 1b. 25 - 30 Madder, Dutch 1b. 25 - 30 Madder, Dutch 1b. 25 - 30 Nominal Nutgalls, blue Aleppo 1b. Chinese 1b. 25 - 35 Nominal Nutgalls, blue Aleppo 1b. Chinese 1b. 25 - 35 Nominal Soluble Oil, 50 p.c. 1b. 12 - 15 Soluble Oil, 50 p.c. 1b. 12 - 15 Soluble Oil, 50 p.c. 1b. 065 - 10 Turmeric, Madras 1b. 044 - 044 Pubna 1b. 05 - 055 China 1b. 065 - 055

U. S. Plans Protection for American Industries

Secretary Redfield Believes Remedy Lies in Legislation to Prevent "Dumping"—Overseas Corporation to Help Neutral Trade.

As a result of a conference between Secretary of Commerce Redfield and President Wilson, the Secretary will recommend to Congress the enactment of a law to make selling by foreign firms at less than the cost of production here "unfair competition" punishable under the anti-trust law. It is thought that the Federal Trade Commission, which has been making extensive investigations throughout the country in regard to the needs of American merchants for protection, will make a similar report; and it is also expected that the President will take up the subject in a message to Congress.

Protection for American Industries

Secretary Redfield has been working on the problem of insuring protection to American industries after the war ever since it became evident that American manufacturers in many lines were capable of making the goods formerly acquired from abroad. He has expressed the belief that the remedy lies not in changes in tariff but in amendments to the Clayton anti-trust law. Speaking of possible changes which might be instrumental in keeping foreign firms from underselling American manufacturers, Secretary Redfield said that legislation might be enacted as follows:

"(a) It shall be unlawful for any person engaged in interstate or foreign commerce or industry, to sell or purchase articles of foreign origin or manufacture, in the sale of which, in the country of origin, or elsewhere, discrimination as to prices is made between different purchasers, where the prices to be paid for such articles by any American buyer, user, consumer or dealer, after deduction of all charges incident to transportation, handling and entry, are materially below the current rates for such articles in the country of production, or from which shipment is made to the United States, in case such prices substantially restrict competition on the part of American producers of similar or allied articles, or tend to create a monopoly in the sale of such articles in American

"(b) It shall be unlawful for any person engaged in interstate commerce or industry to buy, sell or contract for the sale of articles of foreign origin or manufacture, or to fix a price charged therefor, or rebate upon such price, conditioned upon the purchaser thereof not using or dealing in wares produced or sold by competitors of the manufacturer or seller where the effect may be to substantially lessen competition in the production in the United States of such articles, or tend to create a monopoly in the sale of such articles in American markets."

The New Overseas Corporation

In addition to looking forward to the protection of the American manufacturers for the sale of goods in this country after the war, Secretary Redfield is also working to promote the sale of goods abroad while the war lasts. In this connection the Secretary has been aiding in the work of the American Overseas Corporation, which was formed under the laws of New York last May with a capital of \$100,000 to promote the interests of exporters to neutral countries. The corporation will soon send a man to Europe to complete arrangements with foreign Governments in regard to what shall be allowed to be shipped. The preliminary details of this question have already been settled in Washington through the medium of the State Department and the foreign embassies.

The American Overseas Corporation guarantees that shipments forwarded to it through neutral ports are goods not subject to seizure as contraband, and, moreover, it will guarantee that the merchandise will be consumed in neutral countries and not transshipped to any belligerent. On the other hand the trader who would do business through the corporation must give bank guarantees that goods exported are not for belligerents and that goods imported are to be used in this country. Secretary Redfield expressed it as his belief that through such assistance and co-operation as the American Overseas Corporation would be able to give that the merchants of this country would be greatly benefited.

Number of Retail Stores in Small Towns Shows Big Increase

Washington, D. C., Nov. 1—Interesting statistics have just been prepared here which show that while in 1900 there were 800,000 retail merchants in the United States, in 1910 there were 1,200,000. There are now more than twice as many retailers as there were twenty-five years ago. The rate of increase seems to have been greatest in small towns, despite the fact that country population has not kept pace with city population. There are more and more retailers in rural communities in proportion to the number of patrons.

This seems strange for it is said that the rural free delivery is proving very hurtful to the merchants in these smaller communities. A prominent house in New York State, jobbing a staple line of goods, is reported to have noticed recently that in spite of every effort to increase its sales, its volume of business for several years back has shown little, if any, gain. This company undertook, through its sales manager, to make a complete investigation to determine, if possible, the reason for the decrease. A conference was held with each salesman at which time the situation in all the territory covered by the house was gone through thoroughly. A large part of the firm's trade had always been with country stores and it was in this particular direction that the sales appeared to have suffered the most.

After an exhaustive inquiry the conclusion was reached that the country stores located within a reasonable distance of the larger cities are losing ground for the reason that the rural free delivery has removed one incentive for the farmer going to town once or twice a week. The fact that many of the small places have gone "dry" is another reason why the farmer passes them by. Then, the liberal distribution of catalogues is responsible for sending a large volume of trade to the larger cities. Lastly, the increasing use of the automobile is having its effect on the country store, for the farmer can now travel a comparatively long distance with less inconvenience than formerly attended a short trip to town by means of a horse and wagon.

In view of all this, the particular house in question believes it is absolutely necessary for it to find another outlet for its goods, to take the place of the shrinkage in the country store trade. In order to do this it will be obliged to compete for the trade of houses in the larger cities, which have the advantage of being able, to purchase goods in all the principal markets of the country.

PHARMACY STUDENTS FRAUD VICTIMS

Members of the New Jersey State Board of Pharmacy are investigating reports that certain persons have been extracting money from students of pharmacy under the assurance that through unusual influence with the board they would be able to insure the student of passing his examination.

President Strauss, of the Board, in a speech before the 160 students who recently took the examination urged any who had been persuaded to spend money under the pretense that influence would be used to have them pass their examinations to give the full particulars to the board in order that the guilty parties might be prosecuted. Sufficient evidence to justify an arrest has not yet been secured. It is said that the sums collected have ranged from \$50 to \$300.

RUSSIA BUYS ACIDS IN U. S.

The Russian Government has recently placed several large orders for acids and other war supplies in this country. Following closely on the report that agents of the Czar had contracted for \$5,000,000 worth of picric acid from the Tennessee Copper Co. comes the news of a further order for \$6,200,000 worth placed with the American Synthetic Dyes Co., Inc. Agents have also recently secured contracts for more than 11,000 steel freight cars.

Drugs and Chemicals in Original Packages (Continued)

CHIPPED DYEWOODS		
	MINERAL	Maracaibos
Barwoodlb070		
Camwoodlb16	Black, reduced, 29 gravity, 25@30 cold testgal121/2— .13	Mexicans-Cordovalb08340934
Fusticlb203	25@30 cold testgal12½— .13 29 gravity, 15 cold testgal13 — .14	Washed
Hyperniclb060	Summer enl 19 19	Washed
Logwood	Culindan links file	Oaxaca
Red Saunderslb081	Cylinder, light filteredgal2025 Dark, filteredgal1718	Washedlb1114
0.77.0	Dark, filteredgal17 — .18 Extra cold testgal25 — .30	l apachula
OILS	Dark steam retinedgal 14 _ 16	Tio & Sierra
ANIMAL AND FISH	Neutral, W. Va., 29 gravgal. 22 - 23 Neutral, filtered lemongal. 33 - 34	Huatuscolb. Nominal
MINIMUM MAD TIME	Neutral, filtered lemongal33 — .34 Gravitygal17 — .18	Costa Rica, common
Cod, Newfoundlandlb485	Gravitygal1718	Fair to good
Domestic, primelb444 Cod Liver, Newfoundland bbl. 62.00 -65.0	Paraffin, high viscositygal2223	Prime to choice
Cod Liver, Newfoundland bbl. 62.00 -65.0	903@907 sp. grgal14 — .141/2	Nicaragua
Norwegian	Red Paramingal1314	Washed
Degras, Americanlb06140	Spindle, No. 200gal18 — .19 No. 160gal17 — .18	Guatemala & Cuban, common lb061/2071/2
Englishlb06%0	No. 160	Fair to good
Frenchlb. —	No. 80gal14 — .15	
Germanlb		Good ordinarylb07½08 Good ordinarylb0808½
Herringgal. Nominal		Washed
Horseib061/2 .0	MISCELLANEOUS	washedlb09½— .11½
Lard, prime wintergal8585		TEAS
Off Primegal656	NAVAL STORES	
Extra No. 1gal616	Spirits Turpentinegal5556	Foochow, common
No. 1gal545	Pitch	Superior
No. 2gal51 — .52	Tar, pure50 gals. 6.00 - 6.50	Formosa, fairlb16161/2
Menhaden, Northr crudegal. Nominal	Rosin, com. to g'dbbls. 4.90 - 5.00	Goodlb17 — .18
South, crudegal3840		Superior
Brown, strainedgal4243	SHELLAC	Fine
Light, strainedgal4142	D. C	Finest
Yellow, bleachedgal4445	V. S. O	Choice
White, bleached, winter gal4647 Neatsfoot. 20 deggal9394	Superior orange	Country Green, gunpowder,
Neatsfoot, 20 deggal93 — .94 30 deg., cold testgal87 — .85 40 deg., cold testgal81 — .83	T. N	
40 deg., cold testgal81 — .83	T. N	
Primegal6364	Button Lac	Imperials, firstslb33 — .36 Secondslb23 — .25
Darkgal5556	Regular, bleached	
Cleo Oil	Regular, bleached	Young Hysons
Porpoise, bodygal4045	EXTRACTS	Firsts
Jawbbl. 18.00 —20.00	4	Secondslb19 — .20
Red (Crude Oleic Acid)lb047/805	Archil, doublelb14 — .15 Concentratedlb17 — .19	Thirdslb18181/2
Saponified	Barberry, French	Pingsuey, Gunpowder
Seal, white	Gall	Extraslb28 — .32 Firstslb21 — .28
Sod Oilgal051/2 .06	Hemlock	
Sperm, bleached, winter	Indigolb0610	
38 deg., cold testgal69 — .71 45 deg., cold testgal67 — .68	Logwood, solidlb. Nominal	Imperial 6-sets
45 deg., cold testgal67 — .68 Natural winter, 38 deg.	Indigo b. 06 — 10 Logwood, solid b. Nominal Liquid, 51 deg. b. 04 — .051/2	Imperial, firsts
cold testgal6667	42 deglb04 — .06	Seconds
cold testgal66 — .67 45 deg., cold testgal64 — .65	Cryst	Japan, basket firedlb1940
Tallow, acidlessgal6263	Palmetto	Pan fired
Primelb6061	Palmettolb027%	Mediumlb2425
Whale, natural wintergal, .4950	Persian Berry	Common
Bleachedgal51 — .52	31 deg	
Extra bleached, wintergal5354	42 deglb05 — .06	Cevlon, Pekoe Souchong 15 21 22
	Ouercitron	Pekoe
VEGETABLE	Sumac	Orange Pekoe
0 00 1111 11 000/ 100	SPICES	India—
Castor, No. 1, bblslb09½— .103 Caseslb1034— .11	0	Pekoe1b21 — .22
	Cassia, Batavia, No. 1lb171714	Orange pekoelb2426
Cases		
No. 3gal1014101	Batavia No. 2lb1213	00004
No. 3	Batavia No. 2	COCOA
No. 3	Batavia No. 2	Caracas
No. 3	Batavia No. 2 lb1213 Batavia, No. 2 lb1112 China, rolls lb090914 Saigon, rolls lb333314	Caracas
No. 3 gal. 10¼— 100 China Wood Oil. gal. 07 — 07 Cocoanut Oil, Cochin. 1b. 10½— 103 Ceylon 1b. 09½— 093 Copra 1b. 09¼— 093	Batavia No. 2 lb1213 Batavia, No. 2 lb1112 China, rolls lb090914 Saigon, rolls lb333314 Chillies, Japan lb3840	Caracas
No. 3 gal. 10%— 109 China Wood Oil	Batavia No. 2	Caracas 1b. 20 - 21 Bahia 1b. 18¼- 20 Cuban 1b. 18½- 19 Trinidad 1b. 20
No. 3 gal. 10½— 109 China Wood Oil. gal. 07 - 07 Cocoanut Oil, Cochinlb10½— 109 Ceylonlb09½— .099 Copralb	Batavia No. 2	Caracas lb. .20 .21 Rahia lb. .18½ .20 Cuban lb. .18½ .20 Trinidad lb. .20 .20½ Haiti .20 .20½
No. 3	Batavia No. 2 lb. 12 - 13 Batavia No. 2 lb. 11 - 12 China, rolls lb. 09 - 094 Saigon, rolls lb. 33 - 33/4 Chillies, Japan lb. 38 - 40 Mombasa lb. 30 - 32 Cinnamon, Ceylon lb. 22 - 23 Cloves, Amboyna lb. 24 - 24/4 Zanzibar lb. 17 - 17/4	Caracas lb. 20 21 Rahia lb. 1834 20 Cuban lb. 18½ 19 Trinidad lb. 20 20½
No. 3 gal. 10½— 1.07 China Wood Oil. gal. 0,7 - 0,7 Cocoanut Oil, Cochin. lb. 10½— 1.03 Ceylon lb. 09½— 0.93 Copra lb. 09½— 0.93 Corton-seed, prime yel. gal. 7,70 - 7,90 Winter gal. Summer, white gal. Crude, southest gal. Nominal	Batavia No. 2	Caracas 1b. 20 - 21 Rahia 1b. 1834 - 20 Cuban 1b. 1885 - 19 Trinidad 1b. 20 - 20½ Haiti 1b. 17 - 18 Maracaibo 1b. 21 - 22
No. 3	Batavia No. 2	Caracas lb. .20 .21 Rahia lb. .18½ .20 Cuban lb. .18½ .20 Trinidad lb. .20 .20½ Haiti .20 .20½
No. 3 gal. 10%— 10%— 10%— 10%— 10%— 10%— 10%— 10%—	Batavia No. 2	Caracas 1b. 20 - 21 Bahia 1b. 18¼- 20 Cuban 1b. 18½- 19 Trinidad 1b. 20 - 20½ Haiti 1b. 17 - 18 Maracaibo 1b. 21 - 22 REFINED SUGAR
No. 3	Batavia No. 2	Caracas 1b. 20 - 21 Rahia 1b. 1834 - 20 Cuban 1b. 1885 - 19 Trinidad 1b. 20 - 20½ Haiti 1b. 17 - 18 Maracaibo 1b. 21 - 22
No. 3 gal. 10%— 10%— 10%— 10%— 10%— 10%— 10%— 10%—	Batavia No. 2 lb. 12 - 13 Batavia No. 2 lb. 11 - 12 China, rolls lb. 09 - 094 Saigon, rolls lb. 33 - 33½ Chillies, Japan lb. 38 - 40 Mombasa lb. 30 - 32 Cinnamon, Ceylon lb. 22 - 23 Cloves, Amboyna lb. 24 - 24½ Zanzibar lb. 17 - 17½ Penang lb. 33 - 35 Ginger, Jamaica lb. 16½ - 18 African lb. 07¼ - 07¾ Cochin lb. 07 - 08 Mace, Banda lb. 59 - 60	Caracas .1b20 — .21 Rahia .1b18½ — .20 Cuban .1b18½ — .19 Trinidad .1b20 — .20½ Haiti .1b17 — .18 Maracaibo .1b21 — .22 REFINED SUGAR (Prices in Barrels)
No. 3	Batavia No. 2	Caracas .1b20 — .21 Rahia .1b18½ — .20 Cuban .1b18½ — .19 Trinidad .1b20 — .20½ Haiti .1b17 — .18 Maracaibo .1b21 — .22 REFINED SUGAR (Prices in Barrels)
No. 3	Batavia No. 2	Caracas 1b. 20 21 Rahia 1b. 1844 20 Cuban 1b. 1842 19 Trinidad 1b. 20 20½ Haiti 1b. 17 18 Maracaibo 1b. 21 22 REFINED SUGAR (Prices in Barrels) Ar- Fed- Amer. Nath bu'le eral
No. 3	Batavia No. 2	Caracas lb2021 Rahia lb18¼20 Cuban lb18½19 Trinidad lb2020½ Haiti lb1718 Maracaibo lb2122 REFINED SUGAR (Prices in Barrels) Amer. Nat.bu'le eral Powdered Amer. Nat.bu'le eral XXXX nowdered 5.35 5.35 5.45 5.45
No. 3 gal. 10%— 10%— 10%— 10%— 10%— 10%— 10%— 10%—	Batavia No. 2	Caracas 1b20
No. 3	Batavia No. 2	Caracas lb. .20 .21 Rahia lb. .18½ - 20 Cuban lb. .18½ - 19 Trinidad lb. .20 - 20½ Haiti lb. .17 - 18 Maracaibo lb. .2122 REFINED SUGAR (Prices in Barrels) Arr Fed-Amer. Nat.bu'le eral XXXX, powdered 5.45 5.45 5.45 XXXX, powdered 5.40 5.50 5.50 5.50 Confectioners' A 6.15 6.15 6.25 Standard gran 5.30 5.25 5.35 5.35
No. 3 gal. 10%— 10%— 10%— 10%— 10%— 10%— 10%— 10%—	Batavia No. 2	Caracas 1b. 20 - 21 Rahia 1b. 18¼ - 20 Cuban 1b. 18½ - 19 Trinidad 1b. 20 - 20½ Haiti 1b. 17 - 18 Maracaibo 1b. 21 - 22 REFINED SUGAR (Prices in Barrels) Arr-Fed-Amer. Nat.bu'le eral YXXX, powdered 5.45 5.55 5.55 5.50 XXXX, powdered 5.46 5.50 5.50 5.50 Confectioners' A 6.15 6.15 6.25 Standard gran 5.30 5.25 5.35 5.35 Sin gran 5.25 5.35 5.35 21b bees 5.25 5.25 5.35 5.35
No. 3 gal. 10%— 10%— 10%— 10%— 10%— 10%— 10%— 10%—	Batavia No. 2	Caracas 1b. 20 - 21 Rahia 1b. 18¼ - 20 Cuban 1b. 18½ - 19 Trinidad 1b. 20 - 20½ Haiti 1b. 17 - 18 Maracaibo 1b. 21 - 22 REFINED SUGAR (Prices in Barrels) Arr-Fed-Amer. Nat.bu'le eral YXXX, powdered 5.45 5.55 5.55 5.50 XXXX, powdered 5.46 5.50 5.50 5.50 Confectioners' A 6.15 6.15 6.25 Standard gran 5.30 5.25 5.35 5.35 Sin gran 5.25 5.35 5.35 21b bees 5.25 5.25 5.35 5.35
No. 3 gal. 10%— 10%— 10%— 10%— 10%— 10%— 10%— 10%—	Batavia No. 2	Caracas 1b. 20 - 21 Rahia 1b. 18¼ - 20 Cuban 1b. 18½ - 19 Trinidad 1b. 20 - 20½ Haiti 1b. 17 - 18 Maracaibo 1b. 21 - 22 REFINED SUGAR (Prices in Barrels) Arr-Fed-Amer. Nat.bu'le eral YXXX, powdered 5.45 5.55 5.55 5.50 XXXX, powdered 5.46 5.50 5.50 5.50 Confectioners' A 6.15 6.15 6.25 Standard gran 5.30 5.25 5.35 5.35 Sin gran 5.25 5.35 5.35 21b bees 5.25 5.25 5.35 5.35
No. 3	Batavia No. 2	Caracas 1b. 20 - 21 Rahia 1b. 18¼ - 20 Cuban 1b. 18½ - 19 Trinidad 1b. 20 - 20½ Haiti 1b. 17 - 18 Maracaibo 1b. 21 - 22 REFINED SUGAR (Prices in Barrels) Arr-Fed-Amer. Nat.bu'le eral YXXX, powdered 5.45 5.55 5.55 5.50 XXXX, powdered 5.46 5.50 5.50 5.50 Confectioners' A 6.15 6.15 6.25 Standard gran 5.30 5.25 5.35 5.35 Sin gran 5.25 5.35 5.35 21b bees 5.25 5.25 5.35 5.35
No. 3	Batavia No. 2	Caracas lb. .20 .21 Rahia lb. .18¼ — 20 Cuban lb. .18½ — 19 Trinidad lb. .20 — 20½ Haiti lb. .17 — 18 Maracaibo lb. .21 — 22 REFINED SUGAR (Prices in Barrels) Arr Fed-Amer. Nat.bu'le eral XXXX, powdered 5.40 5.50 5.50 5.50 SXXXX, powdered 5.40 6.15 6.25 5.35 5.45 Confectioners' A 6.15 6.15 6.25 5.35 5.35 5.35 5.35 5.35 5.35 5.35 5.35 5.35 5.35 5.35 5.35 5.35 5.35 5.55 5.65 5.65 5.55 5.65 5.55
No. 3	Batavia No. 2	Caracas 1b. 20 - 21 Rahia 1b. 18¼ - 20 Cuban 1b. 18½ - 19 Trinidad 1b. 20 - 20½ Haiti 1b. 17 - 18 Maracaibo 1b. 21 - 22 REFINED SUGAR (Prices in Barrels) Arr-Fed-Amer. Nat.bu'le eral YXXX, powdered 5.45 5.55 5.55 5.50 XXXX, powdered 5.46 5.50 5.50 5.50 Confectioners' A 6.15 6.15 6.25 Standard gran 5.30 5.25 5.35 5.35 Sin gran 5.25 5.35 5.35 21b bees 5.25 5.25 5.35 5.35
No. 3 China Wood Oil. gal. 10%— 10% China Wood Oil. gal. 07 - 07 Cocoanut Oil, Cochin 1b. 10%— 109 Ceylon 1b. 10%— 109 Corpa 1b. 09%— 099 Corpa 1b. 09%— 099 Corn, refined per 100 lbs. 7.75 - 7.85 Cottonseed, prime yel. gal. 7.70 - 7.89 Winter gal. 7.70 - 7.89 Winter gal. Sep. 10% Crude, southest gal 67 Crude, southest gal. Sep. 158 - 589 Boiled, 5 bbl. lots gal 59 U.S.P gal. 82 85 Olive, denatured gal. 82 85 Olive, denatured gal. 82 85 Potts gal. 07 07 Commercial 1b. 07 07 Commercial 1b. 07 07 Prime red 1b. 07 07 Palm, Kernel 1b. 09 099 Peanut Oil gal. 90 - 1.00 Pine Oil, white 1b. 55 57 Vellow gal. 50 - 51 Rapeseed, ref'd, French, in	Batavia No. 2	Caracas
No. 3	Batavia No. 2	Caracas lb. 20 21 Rahia lb. .18¼ — 20 Cuban lb. .18½ — 19 Trinidad lb. .20 — 20½ Haiti lb. .17 — 18 Maracaibo lb. .21 — 22 REFINED SUGAR (Prices in Barrels) Amer. Nat.bu'le eral XXXX, powdered 5.40 5.50 5.55 5.55 SXXXX, powdered 5.40 5.50 5.50 5.50 Confectioners' A 6.15 6.15 6.25 5.35 5.35 Standard gran 5.30 5.25 5.25 5.25 5.35 5.35 Fine gran 5.25 5.25 5.55
No. 3 China Wood Oil. gal. 10%— 10% China Wood Oil. gal. 07 - 07 Cocoanut Oil, Cochin 1b. 10%— 109 Ceylon 1b. 10%— 109 Corpa 1b. 09%— 099 Corpa 1b. 09%— 099 Corn, refined per 100 lbs. 7.75 - 7.85 Cottonseed, prime yel. gal. 7.70 - 7.89 Winter gal. 7.70 - 7.89 Winter gal. Sep. 10% Crude, southest gal 67 Crude, southest gal. Sep. 158 - 589 Boiled, 5 bbl. lots gal 59 U.S.P gal. 82 85 Olive, denatured gal. 82 85 Olive, denatured gal. 82 85 Potts gal. 07 07 Commercial 1b. 07 07 Commercial 1b. 07 07 Prime red 1b. 07 07 Palm, Kernel 1b. 09 099 Peanut Oil gal. 90 - 1.00 Pine Oil, white 1b. 55 57 Vellow gal. 50 - 51 Rapeseed, ref'd, French, in	Batavia No. 2	Caracas 1b. 20 21 Rahia 1b. 1834 20 Cuban 1b. 1834 19 Trinidad 1b. 20 20½ Haiti 1b. 17 18 Maracaibo 1b. 21 22 REFINED SUGAR (Prices in Barrels) Powdered Amer. Nat.bu'le eral XXXX, powdered 5.40 5.50 5.50 Standard gran 5.35 5.35 5.45 Standard gran 5.30 5.25 5.35 5.35 Standard gran 5.30 5.25 5.35 Standard gran 5.30 5.25 5.35 Standard gran 5.35 5.25 5.35 Standard gran 5.35 5.25 5.35 Standard gran 5.30 5.25 5.35 Standard gran 5.30 5.25 5.35 Standard gran 5.30 5.25 5.35 Standard gran 5.35 5.35 Standard gran 5.40 5.40 Standard gran 5.40 5.40 MOLASSES AND SYRUPS Centrifugals 7 40 Open kettle 7 7 7 Open kettle 7 7 Open kettle 7 7 Open kettle 7 7 Open kettle 7 7 Open kettle 7 7 Open kettle 7 7 Open kettle 7 7 7 Open kettle 7 7 O
No. 3 China Wood Oil. gal. 10%— 10% China Wood Oil. gal. 07 - 07 Cocoanut Oil, Cochin 1b. 10%— 109 Ceylon 1b. 10%— 109 Corpa 1b. 09%— 099 Corpa 1b. 09%— 099 Corn, refined per 100 lbs. 7.75 - 7.85 Cottonseed, prime yel. gal. 7.70 - 7.89 Winter gal. 7.70 - 7.89 Winter gal. Sep. 10% Crude, southest gal 67 Crude, southest gal. Sep. 158 - 589 Boiled, 5 bbl. lots gal 59 U.S.P gal. 82 85 Olive, denatured gal. 82 85 Olive, denatured gal. 82 85 Potts gal. 07 07 Commercial 1b. 07 07 Commercial 1b. 07 07 Prime red 1b. 07 07 Palm, Kernel 1b. 09 099 Peanut Oil gal. 90 - 1.00 Pine Oil, white 1b. 55 57 Vellow gal. 50 - 51 Rapeseed, ref'd, French, in	Batavia No. 2	Caracas 1b20 .21
No. 3	Batavia No. 2	Caracas 1b. 20 21
No. 3	Batavia No. 2	Caracas 1b. 20 21
No. 3 China Wood Oil. gal. 10%— 10% China Wood Oil. gal. 07 — 07 Cocoanut Oil, Cochin 1b. 10%— 109 Ceylon 1b. 10%— 109 Corn, refined per 100 lbs. 7.75 — 7.85 Cottonseed, prime yel. gal. 7.70 — 7.89 Winter 108 Summer, white 108 Summer, .	Batavia No. 2	Caracas 1b. 20 21 Rahia 1b. 1834 20 Cuban 1b. 1834 19 Trinidad 1b. 21 22 REFINED SUGAR (Prices in Barrels)
No. 3 China Wood Oil. gal. 10%— 10% China Wood Oil. gal. 07 — 07 Cocoanut Oil, Cochin 1b. 10%— 109 Ceylon 1b. 10%— 109 Corn, refined per 100 lbs. 7.75 — 7.85 Cottonseed, prime yel. gal. 7.70 — 7.89 Winter 108 Summer, white 108 Summer, .	Batavia No. 2	Caracas 1b. 20 21
No. 3 China Wood Oil. gal. 10%— 10% China Wood Oil. gal. 07 — 07 Cocoanut Oil, Cochin 1b. 10%— 109 Ceylon 1b. 10%— 109 Corn, refined per 100 lbs. 7.75 — 7.85 Cottonseed, prime yel. gal. 7.70 — 7.89 Winter 108 Summer, white 108 Summer, .	Batavia No. 2	Caracas 1b. 20 21 Rahia 1b. 1834 20 Cuban 1b. 1834 19 Trinidad 1b. 21 22 REFINED SUGAR (Prices in Barrels)
No. 3 gal. 10%— 10%— 10%— 10%— 10%— 10%— 10%— 10%—	Batavia No. 2	Caracas 1b. 20 21 Rahia 1b. 1834 20 Cuban 1b. 1834 19 Trinidad 1b. 20 2094 Haiti 1b. 17 18 Maracaibo 1b. 21 22 REFINED SUGAR (Prices in Barrels) Refined 25 25
No. 3 (20¼ − 10½ − 10½ − 10½ − 10½ − 100 − 10½	Batavia No. 2	Caracas 1b. 20 21
No. 3 gal. 10%— 10%— 10%— 10%— 10%— 10%— 10%— 10%—	Batavia No. 2	Caracas 1b. 20 21 Rahia 1b. 1834 20 Cuban 1b. 1834 19 Trinidad 1b. 21 22 REFINED SUGAR (Prices in Barrels) Refined 1b. 21 22
No. 3	Batavia No. 2	Caracas 1b. 20 21

Law Proposed In Chicago to 700 Convictions Obtained Under Curb Liquor-Selling Druggists

CHICAGO, ILL., Nov. 1-The Chicago Retail Druggists Association has taken issue with the City Council license committee as to enacting a new liquor ordinance, recently intro-duced by Alderman Buck of the third ward. The Sunday closing of saloons has so far attracted the attention of the Council to the sale of alcoholic liquors by druggists that it is now proposed to amend the existing law. The C. R. D. A. is opposed to the new ordinance, of which the following are the principal features:

Requires filing a \$500.00 security bond with the city.

Liquors may only be sold on a doctor's prescription.

Provides a \$50.00 to \$200.00 fine for all violations.

Druggists who sell liquor on prescriptions must write particulars and addresses in a well-bound book.

Transcript of these addresses and the amount of liquor sold must be forwarded to the Chief of Police every month. Prescriptions containing liquor may not be refilled.

If a doctor writes a prescription, not for medicinal purposes, he is liable to a fine of not less than \$25,00 nor more than \$100.00.

Through failure to comply with the provisions of this ordi-

nance the druggists' permit issued by the city may be revoked.

President John J. Boehm, Chairman Julius Riemenschneider and Secretary Isam M. Light of the Association went before the City Council committee on October 28 and entered a formal protest against the passage of the proposed ordinance and the matter was laid on the table until November 11, when it will again be taken up. Meanwhile the influence of the C. R. D. A. will be exerted in opposition to its final adoption, which at this time is considered improbable.

PHYSICIAN SENTENCED FOR SELLING "DOPE"

CHICAGO, Oct. 30-The first conviction of a registered physician under the Harrison anti-drug act was recorded to-day in Chicago when a jury in Judge Landis' court pronounced Dr. Arthur L. Blunt guilty of violations of that act. Blunt was convicted on nineteen counts. Six counts were dismissed. The maximum penalty for each offense is a five-year prison sentence and a \$2,500 fine. Motion for a new trial, which was filed by Blunt's attorney, William A. Morrow, was set for argument next Wednesday. Meanwhile the doctor remains at liberty on bonds of \$20,000.

SPONGE TRADE AFFECTED

CHICAGO, III., Nov. 1-M. L. Landeker, manager for the Greek Sponge Company, says that their end of the trade is handicapped by the scarcity of permanganate of potash-used for bleaching-which has advanced one thousand per cent, with very little to be had. No sponges are being imported from Turkey and the Florida crop is short, owing in a great measure to the fact that the Greek divers have been going north and seeking work in munitions factories, where more money is to be made than in the Florida sponge beds. About one-half of the divers are said to have hiked for the plants engaged in making ammunition.

DRUG BUSINESS IS IMPROVING

CHICAGO, Nov. 1-G. L. Genz, manager of the Chicago branch house of Parke, Davis & Co., of Detroit, says that business is now showing more "pep" and that things are going with more of a "punch" all along the line. He is of the opinion that improvement will continue, in harmony with the better feeling in other lines of merchandising.

Detroit, Mich.—S. O. David & Co., druggists, at Coleman, Mich., have sold out to F. B. Sponenburgh & Son. Mr. Sponenburgh has traveled over Michigan for the past two years as a member of the firm of Lambert and Lowman, Detroit manufacturing pharmacists, for several years. The junior partner recently moved from Oregon, where he was fo a long time in the pharmaceutical business.

Boylan Anti-Narcotic Law

More than 700 persons have been convicted of violation of the Boylan drug law since the first of January last, according to a report made by Assistant District-Attorney Wilmot to District Attorney Perkins of New York. The report further says that besides this many thousands of addicts have been sent to hospitals for treatment and many more have reformed after arrest. The price of drugs has increased enormously as a result of the enforcement of the law.

Among those sentenced for selling the habit-forming drugs were fifty druggists. The longest term imposed was six years which Andrew Butler received after an appeal to General Sessions. Edward Graupner was turned over to the Federal authorities and is now serving three years in the Federal peni-tentiary in Atlanta. When he was arrested about \$10,000 worth of drugs were confiscated. One of the most notorious cases was that of Paul Borchard who got six months in the penitentiary. Hyman Colodny got a similar sentence and Leo Brosier received three months.

CHARLES PFIZER, SON OF FOUNDER OF CHEM-ICAL CONCERN, FINANCIALLY RUINED

Owing to unfortunate investments and promotions, Charles Pfizer, of New York, son of the founder of the chemical company by that name and at one time owner of a quarter interest in that company, is now unable to meet a judgment brought against him by James Talcott, a dry goods merchant, to recover \$14,367 paid for worthless oil stocks bought under Pfizer's guaranty. Mr. Pfizer further admitted in the Supreme Court that judgments for more than \$100,000 were outstanding against

To pay for all this Mr. Pfizer said that he had no assets. He laid the blame for his loss of wealth, which was estimated at more than \$1,000,000, largely to his association with Max M. Hart, who was recently sentenced to the Federal prison at Atlanta for fraud. Large real estate holdings in New Jersey and New York had been either sold or mortgaged and other property had been lost in the last four years during which time he lost more than \$850,000. He said he disposed of his interest of 250 shares of stock and \$350,000 bonds of the Charles Pfizer Chemical Co. to his brother and two sisters in Europe at a valuation of \$115,000.

UNIQUE MEMORIAL FOR MISS DOW

CINCINNATI, O., Nov. 1-The likeness of the late Cora Dow, founder of the Dow chain of drug stores in this city, will be engraved upon the stock certificates issued by the company which has taken over the Dow and Weatherhead stores, according to one of the promotors of the company. This fitting recognition of Miss Dow's extraordinary business ability, as well as of her status as founder of the business which the company will operate, was decided upon without dissent. The stock will be listed upon the Cincinnati exchange, and about \$400,000 of the preferred issue will be offered to the public as soon as the company is organized.

TOBACCO INTERESTS ORGANIZE

A new organization to be known as the Tobacco Merchants' Association of the United States, whose object is to widen the interests of the tobacco trade in both the manufacturing and distributing departments, has been formed by interests representing a capital of \$1,500,000,000. One of the chief objects of the association is to see that the tobacco interests get a fair deal in governmental legislation.

Among the directors are George W. Hill of the American Tobacco Co., Edward Wise of the United Cigar Stores Co., George L. Storms of the Tobacco Products Co., Frederick Hirschorn of the United Cigar Manufacturers Co., and Leon Schinasi of Schinasi Bros. Headquarters are to be in New

Jobbers' Prices of Drugs and Chemicals NOTICE-The prices herein quoted are average prices to Retail Druggists now ruling in New York Market

NOTE-Suggestions from subscribers
concerning items which they
would like added to this list, or
any further information desired,
will receive prompt attention.
The state of the s

any further informati will receive prompt att			ired,
Acacia, select whitelb. 1st select powderedlb.	.45 .55	=	.50 .60
Seconds	.36	_	.40
Fine granulated 1stlb.	.55	_	.60
Sorts, siftedlb.	.55 .24 .28 1.25	_	.30 .32 1.40 .50
Acetone, Pure C. P., medlb.	.46	_	.50
Acetohenetidin, U. S. Plb.	16.00	-1	.43 6.20
Acid, Acetic, No. 8 (sp. gr.,	.10	_	.12
U. S. P., 36 p.clb.	.12	-	.15
Benzoic, Eng., trueoz.	.35	-	.40
Boracic, cryst	.12	_	4.50 .15 .16
Seconds	.20	_	.16 .28 2.40
Butyric, 100 p. clb.		_	2.40 2.00
Camphorielb.	4.55	-	2.00 4.75 2.20 2.25
10 and 15-Ib. canlb.	2.05	=	2.25
Crystals, 1-lb. bottleslb. Crude, 10-95 p. cgal.	.40	_	2.25 .90
Chloracetic, 1-oz. voz.	.35	=	.40
1-lb.	.70	-	80
Chrysophanic, true, voz.	.30	_	.15 .35 .26
Cinnamic, synthetic, voz. Natural, 1-oz. voz.	.20	=	.25
Citric, cryst., (kegs)lb.	.573	4	.581/2 .66
Granulatedlb. Formic, Conc., 1 lb. botlb.	.62	-	.66
OZ.		=	1.00 .19
Gallicoz	1.00	_	1.20
Glycerophosphoricoz.	22	_	.30
Hydriodic, sp. gr. 1.150oz.	35	_	.40 .52 .12
Hydrobrom, conc., voz.	.50	_	.12
Hippuric oz. Hydriodic, sp. gr. 1.150oz. Sealed Tube oz. Hydrobrom, conc., voz. Dil, U. S. P., oz. v. incl. oz.	.05	=	.40
Hydrocyanic, 1 oz. vial, U. S. Poz. Hydrofluoric, 55 p. c., in gut.	.10	_	.12
Hydrofluoric, 55 p. c., in gut.	1 75		2.50
pch, bot	21.0	-	.70
	06	-	.12
	.06 .12 1.25	=	.08 .14 1.35
lh.	.05	=	.07
Dilute	6.50	-	7.00
120 lbs. 23/2c)lb.	.05	_	.07
C. P. Hydrochloriclb. Nitro-Muriaticlb.	.10	=	.15
Oleic, purifiedb.	.50	_	.25 .60
Powderedlb.	.65	-	.75
U. S. P., 1880, 50 p. c1b.	.14	=	.40 .45
Syrup, 85 per centlb. Glacial stickslb.	.35 .40 .75	=	.85
Molybdic, C. P. b. Muriatic, com. 20° (Carboys 120 lbs. 2½c). lb. C. P. Hydrochloric lb. Nitro-Muriatic lb. Oleic, purified lb. Oxalic lb. Powdered lb. Phosphoric, diluted lb. U. S. P. 1880, 50 p. c. lb. Syrup, 85 per cent. lb. Glacial sticks lb. Picric lb. Progalic, ½4, ½ and 1 lb. Progalic, ¾4, ¼ and 1 lb. cans lb.	2.25	- :	2.50
canslb.	1.60	-	1.90 ,22
cans	.16	=	.18
Crudegal. Salicylic, 1-lb. cartonslb.	2.90		.40 3.15
Bulk	2.80	= 3	3.00 .40
Sulphuric, aromatic1b. Com'l. 66 deg. (c. 160 lb.)		-	.50
ID.	~	-	.02
Less	.05 .13 .12	_	.02 .06 .16
Sulphurous, U. S. P., so'n lb. Tannic, Phar., lb. cartlb.	.90	=	1.00
Medicinal	1.00	-	1.10
Powdered	.57	_	.60 .62
Trichloraceticoz. Valeric, 1 oz. voz.	.18	=	.22
Acoin01		-	3.50

	Aconite lvs., Eng., 1lb. blb.		_	
	Leaves, Germanlb.	.20	_	,25
	Powderedlb.	.24	_	.29
	Koot, English		_	1.00
	Root, Germanlb.	.25	=	1.15
	Powderedlb.	.31	_	.30 .36 1.75
	Aconitine, Amorp, 1/8 oz. vea.		-	1.75
	Nitrate, Amorp., 15 gr. vea.		=	1.00
	Adeps, Lanae, Anhydrouslb.	1.40	_	.60 1.80
	Root, German 1b. Powdered 1b. Aconitine, Amorp, 16 oz. v.ea. Nitrate, Amorp, 15 gr. v.ea. Cryst. 15 gr. v.ea. Adeps, Lanae, Anhydrous 1b. Hydrous 1b. (See also Lanoline)	1.30	_	1.60
	Agar Agarlb.	55	_	.85
		.55 1.20	_	1.30
	Agaricin	4.50	-	5.00
	Cologne, Sp., 95%, U. S. P.,	2 50		2.60
	Lessgal.	2.75	_	2.85
		2.59 2.75 2.57 2.70	_	2.58
	Lessgal.	.43	-	2.80 .55
	Methylic (Wood) bhlsgal.	.46	_	.65
	Althea Root, Cutlb.	.50	_	.60
	Allspice, cleanlb.	.11	-	.15
	Less gal. Less gal. Denatured, bls. & ½ bls. gal. Methylic (Wood) bbls. gal. Althea Root, Cut lb. Allspice, clean lb. Almonds, Bitter, shelled lb. Sweet Jordan lb. Aloes, Barbadoes true lb. Powdered lb. Cape lb.	.43	Ξ	.15 .53 .53
	Aloes, Barbadoes truelb.		_	1.25
	Powderedlb.	1.30	_	1.40
	Capelb.	.14	_	.18
l	Powderedlb. Curacao, gourdslb.	.14 .20 .20 .32	_	.25 .23
ı	Socotrine, True	.32	-	.36
I	Powderedlb.	.42	-	1.00
Į	Purified	.08	=	.12
ı	Althea Root, Cutlb.	.40	_	.60
ı	Alum, Ammonia, bblslb.	.10	-	.101/
į	Ground, bbls, or less	.10%	_	.18
I	Powdered, bbls. or lesslb.	.11	_	.16
ļ	Aluminum Acetatelb.	.75	_	.80
I	Sulphate Com'l th	.12	_	.14
į	Cryst. C. P	.07	=	.08 .50 .22
Ì	Purifiedlb.	4.00 .05	-	.22
ļ	Ambergris, graydr.	4.00	-	6.00
i	20 deg	.03	=	.093
ļ	26 deg., Conc	.09	-	.15
i	Powdered, bbls. or lesslb.	.35	-	.40
J	Ammonium, Acetate, crystoz.	.10	=	.75 .14
I	Benzoateoz. From true Benzoic Aoz.	.32	_	.36
İ	From true Benzoic Aoz.	.40	-	.44
ı	Bromide, 1-lb. bottleslb. Carbonate, Jarslb. Resubl. Cubes, 1 lb. bot. lb.	5.00	=	.15
ı	Resubl. Cubes, 1 lb. botlb.	.12	_	.36
I	Result. Cubes, 1 lb. bot. lb. Powderedlb. Citrate, 1 oz. v	.18	-	.24
ı	Hypophosp (lb 185)	.12	_	.15
I	Iodidelb.	5 00	_	5.25
	Molybdateoz.	.32	-	.40
1	Muriatelb.	.083	,_	.17
J	Muriate	.18	_	.14
I	rowdered	.15	_	.20
J	Nitrata arrest	.25	_	.30
ı	Oxalate, 1 lb. bots,lb.	60	=	.65
J	Granulated lb. Oxalate, 1 lb. bots. lb. Phosphate, 1 lb. bots. lb. Salicylate lb. Sulphate lb.	.45 2.25 .06 .25	_	.65 .50 2.50
J	Salicylatelb. Sulphatelb.	2.25	_	2.50
ı	Pure, resub	.25	=	20
I	Valerateoz.	.21	-	.25
I	Amyl Acetategal.	3.75	-	4.00
ı	Pure, resub lb. Valerate	.45 .35	_	.40
ı	Seedlb.	.35	_	.40
ı	Seedlb. Anise Seedlb.	.18	-	.20
ı	Angostura Rark	.33	=	.40
ĺ	Ser Ib. Angostura Bark Ib. Annato Seed Ib. Antimony Needle Ib. Antinovrine 0z.	.15	_	.20
J	Antimony Needlelb.	.15	-	.38
Į	Antipyrine	1.75	-	2.00
Į	phous, 1/8 oz. vea.	2,25	_ :	2.50
١	Crystals, 1/8 oz. vea.	2.25 2.25	1	2 50
ı	Areca Nuts	.18	-	.23 .28 1.80 .43
	Aristol. Bayer	.23	=	1.80
	Arnica Flowers	.38	-	.43
		.45	-	.50
ı	Root	.45	=	.50
	Bermuda, true	.55	-	.60
	Jamaicalb. St. Vincentlb.	14	-	1
	Taylor's, 16 tin foil	.14	-	.16
Ś	Jamaica	.34	-	.37

sts now ruing in New 10r	A MHEREL
Arsenic, Bromide, crystoz	.20 — .27 .45 — .50
White pow'd com'l	45 — .50
Powdered, purelb.	.1620
Powdered, purelb. Yellow (Orpiment)lb. Powdered, Mediclb.	.18 — .27 .25 — .30
Asafetida, good, fairlb.	.50 — .65
Powdered lb	60 — 70
25 oz. lotsoz.	Nominal
Atropine, ½ oz. v	\$5.15 per vial \$5.10 per vial
Balm of Gilead Budslb.	.3540
Aspirin	.8590
Perulb.	.1417 4.50 - 5.00
70-1 1L	EO EE
Barium Carb., prec., purelb. C. Plb. Caustic Hyd'te, C. P., crys. lb. Chloride, I lb. botslb. Dioxide, Anhydrouslb. C. P., I lb. botslb. Nitrate, powderedlb. Pure. I lb. botslb. Sulphate, Pow. (Barytes)lb. Pure preciplb.	.2830 .85 - 1.00
Caustic Hyd'te, C. P., crys. lb.	.1518
Dioxide, Anhydrouslb.	.55 — .60
C. P., 1 lb. botslb. Nitrate, powderedlb.	.2022
Pure, 1 lb. botslb.	.37 — .40 .07 — .10
Pure preciplb.	.0710 .2530
Basswood Bark, Pressedlb. Bayberry Bark, selectlb. Bay Laurel Leaveslb. Bay Rum, P. R., bblsgal. Lessgal.	1519
Bay Laurel Leaves	.1215 1.65 - 1.70
Bay Rum, P. R., bblsgal.	1.65 - 1.70 $1.85 - 2.00$
Tonka, Angostura lb. Para lb. Surinam lb. Vanilla, Mexican, long. lb. Short lb. Short lb.	1.25 — 1.35 1.00 — 1.15 1.20 — 1.30
Surinamlb.	1.00 - 1.15 $1.20 - 1.30$
Shortlb.	4.50 — 5.50 4.25 — 5.25
Cutslb. Bourbonlb.	
So. Americanlb. Tahitalb.	3.50 — 3.75 3.50 — 3.85 1.60 — 1.80
Relladonna Lvs. 1 lb. bot. lb	1.60 — 1.80
Belladonna Lvs., 1 lb. bot., lb. Germanlb.	1.55 — 1.70
Root, Germanlb. Powderedlb.	2.00 — 2.25 2.10 — 2.35
Benzinegal.	.30 — .40 2.10 — 2.25
Sumatralb.	.40 — .46 .50 — .56
Berberine, C. P., 1/2 oz. v. ea.	.3036
Sumatra lb. Powdered lb. Berberine, C. P., ½ oz. v. ea. Sulphate, 1 oz. v. ea. Berberis Aquifolium lb.	1.75 - 1.90 $.2025$
Bismuth, Betanaph, (Or-	
Bismuth. Betanaph. (Or- phol)oz.	80 35
phoi) 02.	4.20 - 4.45
Salicylate, 65 p. clb.	3.50 — 3.75 3.05 — 3.30 4.95 — 5.20
Sub-benzoatelb.	4.95 — 5.20 3.75 — 4.25
Subgallateib.	3.10 — 3.20
Subiodidelb. Subnitratelb.	5.30 — 5.55 3.25 — 3.35 .30 — .35
Tannateoz. Valerateoz.	.30 — .35 .40 — .45
Blackhaw Bark	.30 — .35 .20 — .25
Blue Mass (Blue Pill)lb.	.20 — .25 .88 — .92
Powderedlb.	
Blue Vitriol (see Copper Sul- phate).	
phate). Bone, Cuttlefish	.40 — .55 .20 — .25
Jeweler'slb.	.6590
Powderedlb.	.1012
Powdered	1.50 1.60
Shortlb. Powderedlb.	1.55 — 1.65
Buds, Balm of Gileadlb.	.3540
Cassia	.2228
Seedlb.	28
Baker's A and whitelb.	.45 — .50 .45 — .50
Dutch lb. Huyler's 12 lb. box lb.	.46 — .50 — . 50
Maillard'slb.	.4448
Caffeine, purelb.	12.00 —13.00 .85 — .95
Benzoateoz.	.70 — .73
Bromideoz.	.6075

Mass Meeting Held to Urge Price Maintenance

Conference of Independent Retailers of Metropolitan
District Hear Speakers and Pass Resolution—
Stevens' Bill Endorsed.

More than 300 retail merchants of New York City gathered at the Hotel Astor last Wednesday evening under the auspices of the Conference of Independent Retailers of the Metropolitan District to discuss methods of promoting the passage of the Stevens price maintenance bill, ways to eliminate coupons as a trade factor and how to arouse sentiment tending to prevent fraudulent advertising. The merchants present were united in their stand for the Stevens bill and a resolution was passed stating their position and calling on the members of Congress to vote favorably upon this measure.

The first speaker introduced by Dr. William C. Anderson, chairman of the conference, was State Senator Ogden L. Mills, who was instrumental in the passage of the New York state law for honest advertising. Mr. Mills explained the scope of the new law in comparison with the old. "The old law referred only to false or misleading statements in 'a newspaper, circular, circular or form letter or other publications,' whereas the new act covers every conceivable form of advertising including billboards, signs, placards, cards, labels and tags, thus including many misleading window signs which have appeared with increasing frequency in New York City. The old law was limited to fraud in connection with advertisements as to the quantity, quality, value, etc., of merchandise, and the extent, location and ownership of real estate. The new law covers every kind of false statement or fraudulent advertisement, regardless of the particular character of the misstatement. The penalty under the new law is from \$25 to \$1,000 fine or one year in prison, or both.

Mr. Mills pointed out that fraudulent advertising affected the merchant by reducing the value of his message to the public, thereby reducing public confidence.

Price Maintenance will Benefit Consumer

Dr. Lee Galloway, Professor of Commerce and Industry at New York University, was the next speaker and he said that although the opponents of price maintenance argued that there was a broad public principle being violated in the passage of the law that the only principle involved was the right of the individual to make contracts. Dr. Galloway said that the consumer would benefit by the Stevens bill because he would save time and secure better service. "I believe that all the evils of the merchandising field can be traced back to price cutting," said Dr. Galloway.

Chas. Dushkind, counsel of the Tobacco Merchants of America, the third speaker of the evening, pointed out the effect of price cutting on the consumer and the protection which the Stevens bill would afford him. "The Stevens bill will not prohibit price cutting but it will permit manufacturers of trade-marked articles to protect the prices on their products. In other words, it will stop price cutting on the standard goods.

"It will make it lawful for manufacturers and dealers to enter into agreements for their mutual benefit and self-preservation to the end that the manufacturer might protect the popularity and reputation of his valuable trade-mark and the dealer might do a profitable business. It will permit manufacturers and dealers to accomplish in a lawful manner that which they have been trying to accomplish for many years in a manner which our learned judges have held to be unlawful. Competition and price cutting in the nontrade-marked or unidentified goods will always continue. But, as a matter of fact, so-called price cutting in nontrade-marked goods can be carried on on a profitable basis, for an article that has no name and no identity can have no fixed price. In trade-marked articles, however, the prices are known and if the prices are cut as a matter of fact the dealer is actually losing his profit.

If the Stevens bill should become a law dealers in trademarked articles will be selling the standard and well-known brands at a profit and do their price cutting on unknown brands whereas now they are selling the standard goods without profit and are trying to make whatever profit they can out of the exceptional sales that they are able to make of the unknown brands."

N. A. R. D. Official is Heard

Samuel C. Henry of Philadelphia, chairman of the legislative committee of the National Association of Retail Druggists, called attention to the fact that his association was the first to champion the retailers when they took up the cause seventeen years ago, and he expressed it as his belief that now the question of the success of the retailers depended merely upon how much energy they were willing to give to the cause.

Walter M. Chandler, congressman of the 19th district of New York and Daniel J. Griffin, congressman of the 8th district, were expected to speak at the meeting but were unable to be present. Letters were read from them in which they pledged their support to the Stevens bill.

At the close of the meeting Dr. Anderson outlined the objects of the conference and urged every merchant present to get in active touch with his congressman in order to make him feel the force of the sentiment behind the proposed legislation.

Drug Associations Represented

The associations which composed the conference and were represented at the meeting were: New York Retail Grocers Association, Hudson County Retail Hardware Association, Stationers Association, Kings County Pharmaceutical Society, Metropolitan Association of Retail Druggists, New York Pharmaceutical Conference, Bronx County Pharmaceutical Association, Williamsburg Retail Druggists Society, Metropolitain Hardware Dealers Association, Talking Machine Men, Inc., German Apothecaries Society, New York County Pharmaceutical Society, Yorkville Merchants Association, Photographic Dealers Association, Brooklyn Retail Cigar Dealers Association, New York Retail Druggists Association, Richmond County Pharmaceutical Association, Brooklyn Pharmaceutical Association.

U. S. Supreme Court Will Decide Validity of Trading Stamp Laws

Washington, D. C., Oct. 29—Arguments were to-day commenced in the Supreme Court of the United States to test the validity of trading stamp legislation in states which have enacted laws against the giving of premiums with goods sold. Counsel for the trading stamp industry have attacked the constitutionality of the laws in the states of Florida and Washington and in presenting their cases to the court for decision have declared that last year there was given away as premiums \$125,000,000. Inasmuch as they claim that the life of the business is at issue, they have urged that laws worked discriminations against one form of advertising are unconstitutional and that other methods might with equal justice be stricken down arbitrarily if this be forbidden.

DRUG STORE WINS DAMAGE SUIT

The Wangler Brothers Company, of Des Moines, which was defendant in a suit brought by the estate of William Schneiderman for \$10,000 because of Schneiderman's death in an explosion, received a verdict in the court which cleared it of all responsibility. Two years ago there was an explosion of chemicals in the company's drug store in which William Schneiderman, 18 years old, employed at the soda fountain, was killed, others injured, and the store was badly wrecked. At the trial it was shown that the chemicals would not have exploded if Schneiderman had not stirred them, and that the drug company was guilty of no negligence.

Boston, Mass.—There was but a single bid for the extensive manufacturing plant of the Randall-Faichney Company at Jamaica Plain at the auction sale, September 30. That was made by a representative of the creditors' committee, and was for \$150,000. A new company, to be known as the Randall-Faichney Company, Inc., will be formed to continue the business of making syringes, clinical thermometers, and other articles in the sundries line.

Jobbers' Prices Current of Drugs and Chemicals-(Cont'd)

Caffeine, H'd'brm., gr. efflb.	.6075	Cohosh Root, blacklb.	.1520	Foenugreek Seed
Hydrochlor. (true salt)oz.	.5060	Blue1b.	.1520	Ground
Sulphate, eighthsoz.	.6570	Colchicum Rootlb.	.3033	Formaldehydelb1426
Valerateoz.	.60 — .70	Powderedlb.	.3841	Fuller's Earth
Calamus Root, peeledlb,	.2530 $.3236$	Seedlb.	1.15 - 1.25 $1.25 - 1.35$	Galangal Root, selectedlb1823
Powderedlb. White, peeled and splitlb.		Powderedlb. Collodion, U. S. P., 1900lb.	1.25 — 1.35 .49 — .60	Powdered
Calcium Benzoateoz,	19	Flexible	.5560	Galbanum, strainedlb. 1.15 - 1.25 Gamboge, blockylb7585
Bromidelb.	1.30 - 1.35	Colocynth, selectlb.	4045	Powdered
Chloride crudelb.	.0810	Pulplb. Colombo Rootlb.	.65 — .80 .18 — .22	Select, Pipe, bright1b8085
Fusedlb. Granulatedlb.	.5575 $.1215$	Coltsfoot Rootlb.	.2530	Garlic, on stringsstring .2530
Glycerophosphateoz.	.15 — .20	Comfrey Root, crushedlb.	.2426	Gaultheria (see Wintergreen) Gelatin, Pinklb. 1.00 - 1.10
Hypophosphitelb.	.95 - 1.05	Condurango Bark, truelb.	.45 — .50 .18 — .22	Goldlb75 — .85
Iodidelb.	5.00 5.25	Conium Leaveslb. Seedlb.	.18 — .22 .20 — .25	Silver
Lactophosphate Sollb.	$\begin{array}{cccc} .10 & - & .12 \\ 1.20 & - & 1.30 \end{array}$	Copaiba, S. Alb.	.4247	Gelsemin (Resincid)oz 5.00
Permanganateoz.	.30 — .40	Paralb.	.4044	Gelseminine, C. P., crystals, Ger., 15 gr. vea 5.00 Sulphate, 15 gr. vea. ib1620
Phosphate, Preciplb. Sulphate, Precip., purelb.	.19 — .35	Copper, Acetate, distilledlb. Ammoniatedlb.	50 50	Sulphate, 15 gr. vea. — Gelsemium Rootlb16 — .20
Sulphitelb.	.3540	Carbonatelb.	.30 — .35	Gelsemium Rootlb16 — .20 Powderedlb25 — .30
Sulphocarbolateoz.	.1013	Chloride, pure, crystlb.	.55 — .60 .46 — .50	Gentian Rootlb1417
Calendula Flowerslb.	.65 — .75	Subacetate (Verdigris)lb.	$\begin{array}{cccc} .46 & - & .50 \\ .42 & - & .43 \end{array}$	Powderedlb2023
Calomel (see Mercury Chlor.)		Powderedlb.	.4045	Ginger Root, Africanlb1214 Powderedlb1618
Camphor, refinedlb.	.44 — .55 .46 — .52	Barrelslb.	.071/4 .071/2	
Powderedlb.	.50 — .60	Sulphate (Blue Vit.)lb. Powderedlb.	.1215 $.1316$	Jamaica, bleachedlb24 — .28 Groundlb26 — .30
Japaneselb.	.44 — .55	Copperas100 lbs.	1.00 - 1.12	Powdered
Canary Seed, Sicilylb.		Corianderlb.	.09 — .11	Glycerin, C. P., bulk, drums
Smyrnalb. So. Americanlb.	.0910 $.0810$	Powderedlb.	.15 — .20	and bbls. added
Canella Bark, powderedlb.	.3034	Cerrosive Sublimate (see Mer- cury Bichloride)		in canslb61 — .64 Lesslb68 — .70
Cannabis Indica Herblb.	2.20 - 2.25	Cotoin, true, 1/2 oz. voz.	-27.00	Gold and Sodium Chloride,
Cantharides, Russ., siftedlb. Powderedlb.	4.25 — 4.50 4.50 — 4.75	Cotton Root Bark	.2025	U. S. P., 15 gr. vdoz. 2.80 - 3.40
Chineselb.	1.50 - 1.60	Powderedlb. Cramp Barklb.	.25 — .30 .20 — 25	Gold Thrd. (Coptis trifol)lb. 1.20 - 1.40 Golden Seal Rootlb. 5.10 - 5.35
Powderedlb.	1.75 — 1.85	Coumarinoz.	.65 — .70 .24 — .29	Powdered
Capsicumlb. Powderedlb.	.36 — .40	Cranesbilllb.	.2429	Grains of Paradise
Carawaylb.	.1620	Powderedlb.	.30 — .35 .38 — .46	Powderedlb46 — .51 Grindelia Robusta Herblb, .22 — .27
Powderedlb.	.1822	Cream Tartar, powdlb. Creosote, Beechwoodlb.	3.50 - 3.75	Grindelia Robusta Herblb2227 Powderedlb2732
Carbon Disulphidelb.	.1622	Carbonateoz.	.40 — .45	Guaiac. Resin
Tetrachloridelb. Cardamom, Seed bleachedlb.	.24 — .27 1.40 — 1.50	Croton-Chloral (Butylchl.)oz. Cubeb Berries, siftedlb.	.35 — .38 .62 — .70	Powdered
Decorticatedlb.	1.10 - 1.20	Powderedlb.	.6575	Guaiacol liquid
Powderedlb.	1.20 - 1.30	Cudbearlb.	.3040	Carbonate
Carmine, No. 40oz. Cascara Sagrada Barklb.	.3542	Culver's Rootlb.	.25 — .30 .27 — .32	Salicyl. (Guaiac. Salol)oz 1.60 Valerianate (Geosote)oz 1.34
Cascarilla Barklb.	.21 — .25	Damiana Leaveslb.	.20 — .24	Guarana (Paullinia)lb. 1.35 - 1.45
Cassia, Chinalb.	.14 — .18	Dandelion Herblb.	.3035	Powderedlb. 1.45 - 1.50
Powderedlb. Fistulalb.	.1620 $.1418$	Rootlb. Cutlb.	.33 — .36 .35 — .38	Gun Cotton (Pyroxylin)oz20 — .25 Gutta Percha, crude chipslb. 1.50 — 1.75
Saigon, thin, select	.4560			
			.0714	Sheet
Catachy Medicinal 1h	.55 — .65	Dextrine, yellowlb. Whitelb.	.0714 $.0915$	Heliotropinoz - 32
Powderedlb. Catechu, Medicinallb. Catnip Lvs., pressed, ozlb.		Digitalin, eighthsoz.	.09 — .15 —10.75	Heliotropinoz32 Hemlock Bark, crushedoz1518
Catnip Lvs., pressed, ozlb. Celery Seedlb,	.55 — .65 .18 — .20 .27 — .30 .45 — .50	White Digitalin, eighthsoz. 15 gr. vialsea. Digitalis Leaves, Englb.	.09 — .15 —10.75 .50 — .55	Heliotropin
Catnip Lvs., pressed, ozlb. Celery Seedlb. Ceresin, whitelb.	.55 — .65 .18 — .20 .27 — .30 .45 — .50 .25 — .30	White Ib. Digitalis, eighths	.09 — .15 —10.75 .50 — .55 — .30 — .35	Heliotropin
Catnip Lvs., pressed, ozlb. Celery Seedlb. Cersin, whitelb. Yellowlb. Cerium Ovalatelb.	.55 — .65 .18 — .20 .27 — .30 .45 — .50	White	.09 — .15 —10.75 .50 — .55 — .30 — .35 .36 — .41	Heliotropin
Catnip Lvs., pressed, ozlb. Celery Seedlb. Cersin, whitelb. Yellowlb. Cerium Ovalatelb.	.55 — .65 .18 — .20 .27 — .30 .45 — .50 .25 — .30 .18 — .20 .50 — .55	White Digitalin, eighths oz. 15 gr. vials ea. Digitalis Leaves, Eng. b. German b. Powdered b. D. Pressed, ozs. b. Dog Grass, cut b.	.09 — .15 —10.75 .50 — .55 — .30 — .35 .36 — .41 .35 — .40 .70 — .75	Heliotropin
Catnip Lvs., pressed, ozlb. Celery Seedlb. Cersin, whitelb. Yellowlb. Cerium Ovalatelb.	.55 — .65 .18 — .20 .27 — .30 .45 — .50 .25 — .30 .18 — .20	White Digitalin, eighths Oz.	.09 — .15 —10.75 .50 — .55 .30 — .35 .36 — .41 .35 — .40 .70 — .75 2.50 — 2.65	Heliotropin
Catnip Lvs., pressed, ozlb. Celery Seed lb. Ceresin, white lb. Vellow lb. Derium Oxalate lb. Chalk, Precipitated, English, Thomas, Ib. lb. Prepared, Eng., Thomas, Bl. box, whitebox	.55 — .65 .18 — .20 .27 — .30 .45 — .50 .25 — .30 .50 — .55 .11 — .14	White Digitalin, eighths oz. 15 gr. vials ea. Digitalis Leaves, Eng. b. German b. Powdered b. Powdered b. Dog Grass, cut b. Doy Crass, cut b. Dover's Powder b. Dover's Powder b.	.09 — .15 —10.75 .50 — .55 —30 — .35 .36 — .41 .35 — .40 .70 — .75 2.50 — 2.65 .40 — .70 1.50 — 1.65	Heliotropin
Catnip Lvs., pressed, ozlb. Celery Seed lb. Ceresin, white lb. Yellow lb. Cerium Oxalate lb. Chalk, Precipitated, English, 7 lb. bags lb. Prepared, Eng., Thomas, 8 lb. box, white box Pink box	.55 — .65 .18 — .20 .27 — .30 .45 — .50 .25 — .30 .50 — .55 .11 — .14 .50 — .60 .60 — .70	White Digitalin, eighths Oz.	.09 — .15 —10.75 .50 — .55 .30 — .35 .36 — .41 .35 — .40 .70 — .75 .40 — .70 1.50 — 1.65 1.60 — 1.90	Heliotropin
Catnip Lvs., pressed, ozlb. Celery Seed lb. Ceresin, white lb. Yellow lb. Cerium Oxalatelb. Chalk, Precipitated, English, 7 lb. bagslb. Prepared, Eng., Thomas, 8 lb. box, white box Pink box White, bblslb.	.55 — .65 .18 — .20 .27 — .30 .45 — .50 .25 — .30 .50 — .55 .11 — .14	White Digitalin, eighths Oz.	.09 — .15 —10.75 .50 — .55 —30 — .35 .36 — .41 .35 — .40 .70 — .75 2.50 — 2.65 .40 — .70 1.50 — 1.65 1.60 — 1.90 1.10 — 1.20	Heliotropin
Catnip Lvs., pressed, ozlb. Celery Seed lb. Ceresin, white lb. Yellow lb. Cerium Oxalate lb. Chalk, Precipitated, English, 7 lb. bags lb. Prepared, Eng., Thomas, 8 lb. box, white box Pink box	.55 — .65 .18 — .20 .27 — .30 .45 — .50 .18 — .20 .25 — .30 .18 — .20 .50 — .55 .11 — .14 .50 — .60 .60 — .70 .0034 — .04 .55 — .65 .45 — .50	White Digitalin, eighths Oz.	.09 — .15 —10.75 .50 — .55 —35 .30 — .35 .36 — .41 .35 — .40 .70 — .75 2.50 — 2.65 .40 — .70 1.50 — 1.65 1.60 — 1.90 1.10 — 1.20 — 1.50	Heliotropin
Catnip Lvs., pressed, ozlb. Celery Seed lb. Ceresin, white lb. Yellow lb. Cerium Oxalate lb. Chalk, Precipitated, English, 7 lb. bags lb. Prepared, Eng., Thomas, 8 lb. box, white box Pink box White, bbls lb. Chamomile Flowers, Hun lb. Roman or Belgian lb. Chicle lb.	.55 — .65 .18 — .20 .27 — .30 .45 — .50 .28 — .30 .18 — .20 .50 — .55 .11 — .14 .50 — .60 .60 — .70 .0034 — .04 .55 — .65 .45 — .50 .70 — .75	White Digitalin, eighths Oz.	.09 — .15 —10.75 .50 — .55 .30 — .35 .36 — .41 .70 — .75 2.50 — 2.65 .40 — .70 1.50 — 1.65 1.60 — 1.90 1.10 — 1.20 .35 — .40	Heliotropin
Catnip Lvs., pressed, ozlb. Celery Seed lb. Ceresin, white lb. Vellow lb. Cerium Oxalate lb. Chalk, Precipitated, English, 7 lb. bags lb. Prepared. Eng., Thomas, 8 lb. box, white box White, bbls lb. Chamomile Flowers, Hun. lb. Roman or Belgian lb. Chicle lb. Chicoldine oz.	55 — .65 18 — .20 27 — .30 .45 — .50 .45 — .50 .18 — .20 .18 — .20 .19 — .55 .11 — .14 .60 — .70 .00¼ — .04 .45 — .65 .45 — .50 .70 — .75 .11 — .12	White Digitalin, eighths Oz.	.09 — .15 —10.75 .50 — .55 .30 — .35 .36 — .41 .70 — .75 2.50 — 2.65 .40 — .70 1.50 — 1.65 1.60 — 1.90 1.10 — 1.20 .35 — .40 .25 — 30 .35 — .40 .25 — .50 .35 — .40 .25 — .50 .35 — .40 .25 — .50 .35 — .40 .25 — .30 .25 — .30	Heliotropin
Catnip Lvs., pressed, ozlb. Celery Seed lb. Ceresin, white lb. Vellow lb. Cerium Oxalate lb. Crium Oxalate lb. Chalk, Precipitated, English, 7 lb. bags lb. Prepared. Eng., Thomas, 8 lb. box, white. box White, bbls lb. Chamomile Flowers, Hun. lb. Roman or Belgian lb. Chicle lb. Chinoidine oz. Chinoidin, pure oz. Chiretta lb.	55 — .65 18 — .20 27 — .30 .45 — .50 .25 — .30 .18 — .20 .18 — .20 .19 — .55 .11 — .14 .50 — .60 .60 — .70 .004 — .70 .55 — .65 .45 — .50 .70 — .75 .11 — .12 .25 — .30	White Digitalin, eighths Oz.	.0915 -5055 5055 3035 .3641 .3540 .7075 .4070 1.501.65 1.601.90 1.101.20 3540 .3540 .3540 .3540 .3540 .3530 .3530 .3530 .3530 .3530	Heliotropin
Catnip Lvs., pressed, ozlb. Celery Seed lb. Ceresin, white lb. Yellow lb. Crium Oxalate lb. Chalk, Precipitated, English, 7 lb. bags lb. Prepared, Eng., Thomas, 8 lb. box, white box Pink box White, bbls lb. Chamomile Flowers, Hun. lb. Roman or Belgian lb. Chicle lb. Chinoidine oz. Chinoidin, pure oz. Chiretta lb. Chloral Hydrate, cryst lb.	55 — .65 18 — .20 27 — .30 45 — .50 .25 — .30 .50 — .55 .11 — .14 .50 — .60 .60 — .70 .0044 — .04 .55 — .55 .75 — .55 .75 — .55 .75 — .75 .71 — .12 .75 — .30 .75 — .30 .75 — .30	White Digitalin, eighths Oz.	.09	Heliotropin
Catnip Lvs., pressed, ozlb. Celery Seedlb. Ceresin, whitelb. Yellowlb. Crium Oxalatelb. Chalk, Precipitated, English, 7 lb. bagslb. Prepared, Eng., Thomas, 8 lb. box, whitebox Pinkbox White, bblslb. Chamomile Flowers, Hunlb. Roman or Belgianlb. Chiclelb. Chiclelb. Chiclelb. Chiordineoz Chirettalb. Chloreformlb. Chloroformlb. Chloroformlb.	55 — .65 18 — .20 27 — .30 .45 — .50 .25 — .50 .18 — .20 .18 — .20 .19 — .55 .11 — .14 .50 — .60 .60 — .70 .55 — .65 .45 — .50 .70 — .75 .11 — .12 .25 — .30 .20 — .230 .20 — .230 .50 — .56	White Digitalin, eighths Oz.	.09 — .15 -10.75 .50 — .55 .30 — .35 .36 — .41 .70 — .75 .40 — 2.65 .40 — 2.65 .40 — 1.65 1.60 — 1.90 1.10 — 1.20 .35 — .40 .35 — .40 .40 — 2.65 .40 — 1.50 .35 — .30 .35 — .30 .36 — .30 .37 — .30 .38 — .30 .39 — .30	Heliotropin
Catnip Lvs., pressed, ozlb. Celery Seed lb. Ceresin, white lb. Yellow lb. Cerium Oxalate lb. Chalk, Precipitated, English, 7 lb. bags lb. Prepared, Eng., Thomas, 8 lb. box, white box Pink box Pink box White, bbls lb. Chamomile Flowers, Hun lb. Roman or Belgian lb. Chicle lb. Chicle lb. Chinoidine oz. Chinolin, pure oz. Chinolin, pure oz. Chiretta lb. Chloroform lb. Chrysarobin oz. Cinchona Bark, pale, sel'd lb.	55 — .65 18 — .20 27 — .30 45 — .50 18 — .20 18 — .20 18 — .20 19 — .55 11 — .14 50 — .60 .60 — .70 .55 — .65 .45 — .50 .55 — .55 .11 — .12 .25 — .30 .25 — .30 .25 — .30 .26 — .28 .27 — .30 .28 — .32	White Digitalin, eighths oz. 15 gr. vials cz. 15 gr. vial	.09 — .15 -10.75 .50 — .55 .30 — .35 .36 — .41 .70 — .75 .40 — 2.65 .40 — 2.65 .40 — 1.65 1.60 — 1.90 1.10 — 1.20 .35 — .40 .35 — .40 .40 — 2.65 .40 — 1.50 .35 — .30 .35 — .30 .36 — .30 .37 — .30 .38 — .30 .39 — .30	Heliotropin
Catnip Lvs., pressed, ozlb. Celery Seed lb. Ceresin, white lb. Yellow lb. Crium Oxalate lb. Crium Oxalate lb. Chalk, Precipitated, English, 7 lb. bags lb. Prepared, Eng., Thomas, 8 lb. box, white. box Pink box White, bbls lb. Chamomile Flowers, Hun. lb. Chamomile Flowers, Hun. lb. Chicle lb. Chice lb. Chical Hydrate, cryst .lb. Chloroform lb. Chrysarobin oz. Cinchona Bark, pale, sel'dlb. Red	55 — .65 18 — .20 27 — .30 45 — .50 .25 — .30 .50 — .60 .60 — .70 .50 — .60 .60 — .70 .51 — .14 .52 — .65 .53 — .55 .55 — .55 .50 — .50 .50 — .60 .50 — .50 .50 — .50 .50 — .50 .50 — .50 .50 — .50 .50 — .60 .50 — .28	White Digitalin, eighths oz. 15 gr. vials cz. 15 gr. vials cz. 21 gr. vials cz. 22 gr. vial	.09	Heliotropin
Catnip Lvs., pressed, ozlb. Celery Seed lb. Ceresin, white lb. Vellow lb. Vellow lb. Crium Oxalate lb. Chalk, Precipitated, English, 7 lb. bags lb. Prepared, Eng., Thomas, 8 lb. box, white box Pink box White, bls lb. Chamomile Flowers, Hun lb. Roman or Belgian lb. Chicle lb. Chicle lb. Chinoidine oz. Chiretta lb. Chloral Hydrate, cryst lb. Chloroform lb. Chrysarobin oz. Cinchona Bark, pale, sel'd lb. Red lb. Red lb. Yellow, Calisaya lb.	55 — .65 27 — .30 25 — .50 .25 — .50 .25 — .50 .18 — .20 .18 — .20 .18 — .20 .19 — .55 .11 — .14 .50 — .60 .60 — .70 .55 — .65 .45 — .55 .11 — .12 .55 — .32 .25 — .32 .25 — .230 .26 — .28 .27 — .28 .28 — .32 .29 — .60 .26 — .28 .27 — .28 .28 — .32 .29 — .45 .20 — .60 .26 — .28 .27 — .28 .28 — .32 .29 — .40 .20 — .40 .20 — .20 .20 — .23 .20 — .23 .20 — .23 .20 — .23 .20 — .40 .20 — .40 .20 — .23 .20 — .23 .20 — .23 .20 — .23 .20 — .40 .20 — .40 .20 — .23 .20 — .23 .20 — .23 .20 — .40 .20 — .40 .20 — .40 .20 — .23 .20 — .23 .20 — .23 .20 — .40 .20 — .40 .20 — .40 .20 — .40 .20 — .23 .20 — .23 .20 — .23 .20 — .40 .20 — .40 .40 — .40 .4	White Digitalin, eighths oz. 15 gr. vials cz. 15 gr. vials cz. 21 gr. vials cz. 21 gr. vials cz. 21 gr. vials cz. 22 gr. vial	.09 — .15 -10.75 .50 — .55 .30 — .35 .36 — .41 .35 — .40 .70 — .75 .40 — .70 .1.50 — 1.65 1.60 — 1.90 1.10 — 1.20 .35 — .40 .35 — .30 .35 — .30 .35 — .30 .35 — .30 .35 — .30 .36 — .30 .37 — .30 .38 — .37 .39 — .30	Heliotropin
Catnip Lvs., pressed, ozlb. Celery Seed lb. Ceresin, white lb. Vellow lb. Vellow lb. Crium Oxalate lb. Chalk, Precipitated, English, 7 lb. bags lb. Prepared, Eng., Thomas, 8 lb. box, white box Pink box White, bls lb. Chamomile Flowers, Hun lb. Chamomile Flowers, Hun lb. Chicle lb. Chicle lb. Chinoidine oz. Chinoidin, pure oz. Chinoidin pure oz. Chinoidin pure oz. Chinoidin lb. Chloral Hydrate, cryst lb. Chloral Hydrate, cryst lb. Chloroform lb. Clinchonidine, Alkal, pure oz. Salicylate oz. Salicylate oz.	55 — .65 27 — .30 27 — .30 .25 — .50 .25 — .50 .25 — .50 .50 — .55 .11 — .14 .50 — .60 .60 — .70 .55 — .65 .45 — .50 .70 — .75 .11 — .12 .25 — .30 .50 — .65 .45 — .50 .25 — .65 .45 — .50 .25 — .30 .30 .30 — .20 .30 — .30 .50 — .30	White Digitalin, eighths oz. 15 gr. vials ea. Digitalis Leaves, Eng. lb. German lb. Powdered lb. Pressed, ozs. lb. Dog Grass, cut lb. Dog Grass, cut lb. Doyer's Powder lb. Dragon's Blood powd. lb. Extra lb. Powdered lb. Powdered lb. Powdered lb. Duotol oz. Dwarf Elder lb. Echinacea Root lb. Elaterium oz. Elderberries lb. Flowers, pressed lb. Juice, Sambuci lb. Ecoampane Root lb. Ground lb. Elecampane Root lb. Ground lb. Elm Bark, select lb. Ground, pure lb. Powdered, pure lb. Epsom Salts (see Mag. Sul.)	.09 — .15 -10.75 .50 — .55 .30 — .35 .36 — .41 .35 — .40 .70 — .75 .40 — .70 .1.50 — 1.65 1.60 — 1.90 1.10 — 1.20 .35 — .40 .35 — .30 .35 — .30 .35 — .30 .35 — .30 .35 — .30 .33 — .35 .33 — .35	Heliotropin
Catini Lvs., pressed, ozlb. Celery Seed lb. Ceresin, white lb. Vellow lb. Cerium Oxalate lb. Chalk, Precipitated, English, 7 lb. bags lb. Prepared, Eng., Thomas, 8 lb. box, white box White, bbls lb. Chamomile Flowers, Hun. lb. Chamomile Flowers, Hun. lb. Chinoidine oz. Chinolin, pure oz. Chinolin, pure oz. Chinolin b. Chloroform lb. Chloral Hydrate, cryst lb. Chloral Hydrate, cryst lb. Chloral Hydrate, lb. Chloroform lb.	55 — .65 27 — .30 27 — .30 25 — .50 25 — .50 25 — .60 .50 — .60 .60 — .70 .51 — .44 .52 — .60 .60 — .70 .70 — .75 .11 — .12 .21 — .45 .22 — .30 .220 — 2.30 .220 — 2.30 .230 — .33 .33 — .44 .33 — .44 .34 — .34 .35 — .38	White Digitalin, eighths oz. 15 gr. vials cz. 15 gr. vials cz. 15 gr. vials cz. 16 gr. vial	.09	Heliotropin
Catnip Lvs., pressed, ozlb. Celery Seed lb. Ceresin, white lb. Vellow lb. Crium Oxalate lb. Crium Oxalate lb. Chalk, Precipitated, English, 7 lb. bags lb. Prepared, Eng., Thomas, 8 lb. box, white box White, bbls lb. Chamomile Flowers, Hun. lb. Chamomile Flowers, Hun. lb. Chinoidine oz. Chinoidine oz. Chinoin, pure oz. Chinotal Hydrate, cryst lb. Chloroform lb. Chloroform lb. Chrysarobin oz. Cinchona Bark, pale, sel'd lb. Yellow, Calisaya lb. Cinchonidine, Alkal, pure oz. Salicylate oz. Salicylate oz. Cinchonine, Sulphate oz. Calichonine, Sulphate oz. Salicylate oz. Salicylate oz. Salicylate oz. Salicylate oz. Salicylate oz.	55 — .65 27 — .30 27 — .30 25 — .50 .25 — .30 .50 — .60 .60 — .70 .60 — .75 .11 — .14 .50 — .60 .60 — .75 .11 — .14 .55 — .65 .50 — .60 .50 — .60 .50 — .75 .11 — .12 .50 — .30 .50 — .60 .50 — .75 .11 — .12 .51 — .33 .52 — .23 .53 — .23 .54 — .23 .55 — .38 .38 — .44 .38 — .44 .38 — .38 .38 — .44 .15 — .125 .10 — .125 .10 — .125	White Digitalin, eighths oz. 15 gr. vials cz. 15 gr. vials cz. 15 gr. vials cz. 16 gr. vial	.091501.7550555055303536413540707540701.651.601.901.101.201.501.651.601.901.503340334033363033363033363033353030303030303030	Heliotropin
Catini Lvs., pressed, ozlb. Celery Seed lb. Ceresin, white lb. Yellow lb. Crium Oxalate lb. Crium Oxalate lb. Chalk, Precipitated, English, 7 lb. bags lb. Prepared, Eng., Thomas, 8 lb. box, white box Pink box White, bbls lb. Chamomile Flowers, Hun. lb. Roman or Belgian lb. Chicle lb. Chinoidine oz. Chiretta lb. Chloral Hydrate, cryst lb. Chloroform lb. Clinchonidine, Alkal., pure oz. Salicylate oz. Salicylate oz. Salicylate oz. Cinchonine, Sulphate oz. Salicylate oz. Civet oz.	55 — .65 27 — .30 27 — .30 .25 — .50 .25 — .30 .50 — .60 .60 — .70 .0044 — .04 .55 — .65 .45 — .65 .45 — .50 .70 — .75 .11 — .14 .25 — .23 .20 — .23 .20 — .23 .23 — .33 .38 — .44 .15 — 1.25 .10 — 1.25 .110 — 1.25 .115 — 1.20	White Digitalin, eighths oz. 15 gr. vials cz. 15 gr. vials cz. 15 gr. vials cz. 16 gr. vial	.091510.75505530353035364133407075407016516016516019015016510012025303540253032373035313035	Heliotropin
Catnip Lvs., pressed, ozlb. Celery Seed lb. Ceresin, white lb. Yellow lb. Crium Oxalate lb. Crium Oxalate lb. Crium Oxalate lb. Chalk, Precipitated, English, 7 lb. bags lb. Prepared, Eng., Thomas, 8 lb. box, white. box Pink box White, bbls lb. Chamomile Flowers, Hun. lb. Roman or Belgian lb. Chicle lb. Chicle lb. Chinoidine oz. Chiretta lb. Chloral Hydrate, cryst lb. Chloroform lb. Chloroform lb. Chrysarobin oz. Cinchona Bark, pale, sel'd lb. Yellow, Calisaya lb. Cinchonidine, Alkal, pure oz. Salicylate oz. Salicylate oz. Salicylate oz. Civet oz. Cloves, Zanzibar lb. Powdered pure lb. Powdered pure lb.	55 — .65 27 — .30 27 — .30 25 — .50 .25 — .30 .50 — .60 .60 — .70 .0044 — .04 .55 — .65 .45 — .65 .45 — .75 .11 — .14 .50 — .60 .60 — .70 .51 — .95 .52 — .30 .53 — .32 .54 — .35 .55 — .55 .15 — .30 .50 — .60 .51 — .15 .11 — .12 .12 — .23 .22 — .23 .33 — .44 .33 — .44 .33 — .44 .15 — .12 .10 — .12 .110 — .12	White Digitalin, eighths oz. 15 gr. vials cz. 15 gr. vials cz. 15 gr. vials cz. 16 gr. vial	.091510.75505530353035364133407075407016516016516019015016510012025303540253032373035313035	Heliotropin
Catini Lvs., pressed, ozlb. Celery Seed lb. Ceresin, white lb. Vellow lb. Cerium Oxalate lb. Crium Oxalate lb. Chalk, Precipitated, English, 7 lb. bags lb. Prepared, Eng., Thomas, 8 lb. box, white box White, bbls lb. Chamomile Flowers, Hun. lb. Chamomile Flowers, Hun. lb. Chinoidine oz. Chinoita lb. Chinoidine oz. Chinoita lb. Chloroform lb. Chloroform lb. Chloroform lb. Chloroform lb. Chlorysarobin oz. Cinchona Bark, pale, sel'd .lb. Yellow, Calisaya lb. Yellow, Calisaya lb. Cinchonidine, Alkal, pure oz. Salicylate oz. Salicylate oz. Cinchonine, Sulphate oz. Salicylate oz. Cinchonine, Sulphate oz. Salicylate oz. Cinchonine, Sulphate oz. Cicves, Zanzibar lb. Depared.	55 — .65 27 — .30 27 — .30 28 — .50 25 — .50 25 — .60 .50 — .70 .60 — .70 .60 — .70 .71 — .14 .50 — .60 .60 — .70 .70 — .75 .71 — .12 .71 — .45 .72 — .28 .73 — .28 .73 — .28 .74 .75 — .28 .75 — .38 .76 — .38 .77 — .75 .77 — .7	White Digitalin, eighths oz. 15 gr. vials cz. 15 gr. vials cz. 15 gr. vials cz. 16 gr. vial	.091510.75505530353035364133407075407016516016516019015016510012025303540253032373035313035	Heliotropin
Catini Lvs., pressed, ozlb. Celery Seed lb. Ceresin, white lb. Vellow lb. Cerium Oxalate lb. Crium Oxalate lb. Chalk, Precipitated, English, 7 lb. bags lb. Prepared, Eng., Thomas, 8 lb. box, white box White, bbls lb. Chamomile Flowers, Hun. lb. Chamomile Flowers, Hun. lb. Chinoidine oz. Chinetta lb. Chinoidine oz. Chinoin, pure oz. Chinota Hydrate, cryst .lb. Chloroform lb. Chloroform lb. Chloroform lb. Chloral Hydrate, cryst lb. Chloroform lb. Chloral Hydrate, lb. Chloroform lb. Chloroform lb. Chloroform lb. Chloroform oz. Cinchonia Bark, pale, sel'd lb. Yellow, Calisaya lb. Cinchonidine, Alkal, pure oz. Salicylate oz. Salicylate oz. Salicylate oz. Salicylate oz. Cinchonine, Sulphate oz. Salicylate oz. Cicves, Zanzibar lb. Dewadered, pure lb.	55 — .65 27 — .30 27 — .30 28 — .50 25 — .50 25 — .60 .50 — .70 .60 — .70 .60 — .70 .71 — .14 .50 — .60 .60 — .70 .70 — .75 .71 — .12 .71 — .45 .72 — .28 .73 — .28 .73 — .28 .74 .75 — .28 .75 — .38 .76 — .38 .77 — .75 .77 — .7	White Digitalin, eighths oz. 15 gr. vials car. 21 gr. vials car. 21 gr. vials car. 21 gr. vials car. 21 gr. vials car. 22 gr. vials car. 23 gr. vials car. 24 gr. vials car. 25 gr. vials car. 2	.091510.75505530353035364133407075407016516016516019015016510012025303540253032373035313035	Heliotropin
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Catini Lvs., pressed, ozlb. Celery Seed lb. Ceresin, white lb. Yellow lb. Yellow lb. Crium Oxalate lb. Yellow lb. Crium Oxalate lb. Chalk, Precipitated, English, 7 lb. bags lb. Prepared, Eng., Thomas, 8 lb. box, white. box Pink box White, bbls lb. Chamomile Flowers, Hun. lb. Roman or Belgian lb. Chicle lb. Chicle lb. Chicle lb. Chicle lb. Chicle oz. Chiretta lb. Chioral Hydrate, cryst lb. Chloral Hydrate, cryst lb. Chloroform lb. Chrysarobin oz. Cinchona Bark, pale, sel'd lb. Yellow Calisaya lb. Yellow oz. Cinchonine, Sulphate oz. Salicylate oz. Clivet oz. Cloets Canzibar lb. Powdered, pure lb. Penang lb. Cobalt, pow (Fly Poison) lb. Cocal Leaves, Huanuco lb. Truxillo oz. Coca Leaves, Huanuco lb. Truxillo lb. Powdered lb. Podeime oz. oz.	55 — .65 27 — .30 27 — .30 28 — .50 25 — .50 25 — .60 .50 — .70 .50 — .70 .50 — .70 .51 — .14 .50 — .70 .51 — .14 .50 — .70 .51 — .14 .52 — .30 .52 — .60 .60 — .70 .70 — .75 .71 — .12 .72 — .30 .72 — .30 .72 — .30 .73 — .45 .74 — .75 .75 — .38 .76 — .38 .77 — .75 .7	White Digitalin, eighths oz. 15 gr. vials car. 15 gr. vials car. 21 gr. vials car. 21 gr. vials car. 21 gr. vials car. 21 gr. vials car. 22 gr. vials car. 23 gr. vials car. 24 gr. vials car. 25 gr. vials car. 2		Heliotropin

Manufacturing Perfumers Protest War Revenue Tax

Editor The Pharmaceutical Era:

The recent utterances of the Secretary of the Treasury, that it is the purpose of the Administration to ask Congress to continue the present Emergency War Revenue Act until the conclusion of the war in Europe, causes us to bring to the attention of the trade and the American people generally the great injustice of the tax on perfumes and other toilet preparations levied under the aforementioned Act.

It is inconceivable that Congress, when placed in possession of the facts, will continue the imposition of a tax that is not only inequitable, but likewise so contrary to the express intent of its authors, in that it is not a tax on the consumers of luxuries, but a tax on the manufacturers and retail dealers in these articles.

The wording of the Emergency War Revenue Act makes it practically impossible to pass the tax on to the consumer. How can one-eighth or one-quarter of a cent be added to the retail price of an article without either splitting a cent into fractional coins or else multiplying the tax to the consumer in order to make it a full cent? This injustice the consumer would be sure to resent and to nullify by an appeal to trade competition, thus saddling the tax on the retailer.

Taking the expressed intention of Congress, that the tax levied according to Schedule "B" of the Emergency War Revenue Act is a tax on the consumer of luxuries. the injustice of the tax is immediately apparent in these enlightened days of sanitation and hygiene, by the inclusion in the list of taxable articles of such absolute necessities of modern civilized life as perfumery, dentifrices, talcum powder, deodorants, mouth washes, cold creams and hair tonics.

If these articles are to be classed as luxuries, why not include all other luxuries in this list? Why arbitrarily single out for special and discriminatory taxation the manufacturers, or dealers in one class of questionable luxuries, and leave the great mass of unquestioned luxuries untaxed?

Under existing conditions, no possible excuse exists for this form of taxation. Were this country at war, we would cheerfully contribute to the requirements of any emergency situation. But, we are at peace with all the world, and a proper revenue system would most certainly make adequate provision for the financial necessities of the Government.

But even conceding for the moment that our industry is properly the subject of discriminatory taxation: what defense can be found for an arbitrary tax that takes no heed of our incomes, profits or losses, but that demands a huge daily tribute, even though it involves a great financial loss to us, or as an alternative, demands that we pass the burden along to the retailer?

Let us see just what this tax means. A tax of one-eighth of a cent on a 5-cent article at retail is $2\frac{1}{2}$ per cent., or on the manufacturer's average price of $2\frac{1}{2}$ cents for a 5-cent article, 5 per cent. This tax of 5 per cent. runs through the entire series of 5, 10, 15-cent and other retail prices.

This enormous tax, imposed in the face of war conditions in Europe which have greatly increased the cost of raw materials for perfumes and other toilet preparations, is levied regardless of whether the manufacturer is making or losing money. To all of us, the payment of this tax is proving an intolerable burden, and to many of the most reputable and worthy members of our industry it means downright confiscation.

The manufacturer doing a business of \$250,000 a year considers himself fortunate if his net profits, exclusive of the war tax, are 10 per cent, or \$25,000 a year. Now, however, the Government steps in and appropriates five per cent of the business total, or \$12,500—just 50 per cent of his net earnings. But this is not the worst of it. If the business should for any reason show a loss of \$25,000 a year, the Government would nevertheless exact from the unfortunate manufacturer the identical tribute of \$12,500.

As manufacturers in the industry thus assailed, we enter our solemn protest to the National Government and the American people. If the tax is reimposed at the coming session of Congress, we shall have to determine for ourselves individually

the expediency and necessity, as a measure of self-preservation, of passing the burden along to the retailer, who, it is hoped, will find a way to combat or escape the severity of the tax. It is to be hoped that this necessity will not be forced upon our industry, and we therefore urgently appeal to our friends in the retail trade to aid us in bringing the facts before the attention of Congress.

We repeat: there is not a shadow of reason why we should be made the exclusive victims of discriminatory taxation. We ask no favors. But, we do demand the same measure of justice that is extended to all other legitimate industries.

No other American industry, we contend, yields to the Government a 700 per cent tax on alcohol; a 20 per cent increase in the tariff on its raw materials; a corporation and income tax; and a present tremendous increase in the cost of its raw materials, besides an increased custom tax derived from this increased cost of these raw materials.

As to the foregoing, we have entered no open protest or complaint. But when on top of these contributions to the National Revenue, a far greater tax is to be again indefinitely imposed on our business, a sense of self-respect forbids that we remain silent.

A. M. Spiehler, President, THE MANUFACTURING PERFUMERS' ASSOCIATION OF THE UNITED STATES,

Manufacturers of Cosmetics Paid \$33,647 to U.S. in September

Washington, D. C., Nov. 1—The United States Treasury was enriched during the month of September by \$6,796,909.78, produced under the special taxes imposed by the Act of Congress of October 22, 1914, as an emergency war revenue measure. Naturally, the tax on beer, wines and liquors, and oleomargarine gave the greatest return of revenue, but the manufacturers of perfumery, cosmetics and similar productions poured \$33,647.42 into Uncle Sam's coffers. There was also paid in \$8,170.03 by those qualifying as dealers in opium, including doctors, druggists, dentists, veterinarians, etc., who are subjected to a tax of \$1 as such. The opium order forms which come in books of ten and twenty-five and which are subject to a tax of one cent each, netted an additional \$1,364.80.

J. Leyden White to Quit Job With N. A. R. D. in Washington

Washington, D. C., Nov. 1—In an interview with the Washington correspondent of Weekly Drug Markets, J. Leyden White, Washington correspondent of the N. A. R. D., confirmed the statement that he has tendered his resignation to the association to take effect January 1, 1916, and that such resignation has been accepted.

There seems to have been more or less friction between Mr. White and some of the other officials of the N. A. R. D., which, no doubt, in part led Mr. White to take this action, although he desires that it be not understood that he has had any difficulties with the membership at large

The trouble was largely brought to a head at the convention when one of the committees rendered a report recommending that the organization have, in addition to the correspondent at Washington, a well-qualified attorney to look after the numerous and intricate legal questions, department regulations, and the like, by which the interests of the association are more or less affected. It seems to have been the thought of some that an effort was being made to ignore the work of Mr. White in Washington; even that it was intended to force his resignation.

Mr. White states that he has given the matter considerable thought and that he believes it to his best business interests that he make other arrangements and is completing negotiations which will take him into other work.

"Although my direct connection with the N. A. R. D. will probably be severed on January 1," he said, "I will be just as much interested in the association and its work and welfare, after the end of my direct connection with it, as I was during the fourteen years before I received a dollar in payment from it"

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Jobbers' Prices Current of Drugs and Chemicals-(Cont'd)

Iron, Acetate, dryoz.	.1416	Hypophosphite, purelp.	1.75 — 1.85 .40 — .57	Eucalyptus
Bromideoz.	.1822 $.1216$	Metal, Powderedoz.	75	Fennel Seed, pure
fron Chloride, crst., U. Slb. Citrate, U. S. Plb. and Ammonia, Sollb. and Quin. Cit. U. S. P. (12 p. c. Q.) Scales. lb.	1820	Magnesium Metal, Ribbonoz.	.0608	Gaultheria Leaf . Geranium, Rose,
Citrate, U. S. Plb.	.80 — .90	Phosphate, pureoz. Sulphate (Sal. Epsom)lb. C. P. Crystalslb.	.041/2 .08	Turkish
and Ammonia, Sol	.75 — .83	C. P. Crystalslb. Driedlb.	.1820 $.1418$	Ginger
(12 p. c. Q.) Scaleslb. Quin, & Strychninelb.	2.30 - 2.50	Malva Flowers, largelb.	-	Gingergrass Haarlem, Dutch
Quin, & Strychninelb.	2.60 - 3.00	Blue, smalllb.	2.00 - 2.25	Gold Medal Ti
Hypophosphitelb.	1.75 — 1.85 .35 — .40	Mandrake Rootlb. Powderedlb.	.1822 $.2326$	Regular
Iodide	.3642	Manganese, Bromideoz.	.1823	Capsules .
Nitrate Sol., U. S. Plb.		Carbonate, crys., medoz.	.0810 $.3040$	Sylvester's
Oxalate (Ferrous)oz. Ph'phate, gran. ib. botsib.	.6873	Chloride, crystlb. Hypophosphitelb.	1.75 - 1.90	Hemlock Juniper Berries
Ph'phate, gran, lb. botslb. U. S. P. Scales lb. Precipitated, I lb. botslb. Protocarb (Vallet's M.)lb. Pyrophosp. Scales Sollb. Quevenne's (by hydrn.)lb. Salicylate oz.	.75 — .83	Lactate	.2225	Wood
Protocarb (Vallet's M) lb.	.35 — .40 — .30	Manna, flake, large	1.25 - 1.35	Lard
Pyrophosp. Scales Sollb.	.7583	Smalllb.	1.20 - 1.30	Flowers
Quevenne's (by hydrn.)lb.	.4858 .1115	Marjoram Leaves Gerlb. Masticlb.	.3750 $.7080$	Garden, French Spike
Sesquichloridelb.	.3035	Matico leaveslb.	.4045	Lemon
Solutionlb.	.09 — .15	Menthol, crystlb.	3.50 - 3.75	Lemongrass
Subsulphatelb. Solution (Monsel's)lb.	.2027 $.1215$	Mercurylb. Ammon (pure precip.)lb.	1.50 - 1.60 $1.90 - 2.00$	Limes, expressed Distilled Linseed, boiled
Sulph. (Copperas)100 lbs.	1.25 - 1.40	Bichloride (cer. sub.)lb. Powderedlb.	1.44 1.64	Linseed, boiled .
Cryst., purelb.	.0812	Powderedlb.	1.39 - 1.59	Raw Mace, distilled
Driedlb. Tartrate & Ammoniumlb.	.15 — .18 .70 — .80	Bisulphatelb. Chloride, mild (Cal'l)lb.	1.30 - 1.37 $1.52 - 1.67$	Expressed
and Potass., Scaleslb. Tersulph. Sol., U. S. Plb.	.7080	Iodide, green, Protolb.	3.60 - 4.25	Male Fern, Ether
Valerateoz.	.2530	Iodide, green, Protolb. Red (Pre.) Biniodidelb. Oxide, Red (Red. Pre.)lb.	3.75 — 4.50 1.70 — 1.90	Mustard, artificia Essential
singlass, Russianlb.	7.80 — 8.25	Yellowoz.	.1620	Expressed
aborandi Leaves1b.	.2535	Salicylateoz.	.2730	Mirbane Neatsfoot
alap Root, selected	.20 — .26	Yellow	1.25 — 1.80	Neroli, Bigarade,
Powderedlb.	.28 — .32 .07 — .09	cussion)	.84 — .94	Petals, extra
Kamala	1.75 — 1.85	Millet Seedlb. Germanlb.	.06 — .12	Olive Lucca, Cre
Powderedlb.	1.85 - 2.00	Morphine, Acet., ¼ oz. voz. Alkaloid, pure ⅓ oz. voz. Hydrohromide I/ oz. voz.	7.25 - 7.35	and 1 gal.
Purified	.0709	Alkaloid, pure 1/8 oz. voz.	7.25 - 7.33 $6.10 - 6.50$	3 and 6 gal. ca Malaga
Kawa Kawalb.	.26 — .30	Hydrochloride, 1/2 oz. voz.	6.10 - 6.40	Orange, bitter
Kinolb.	.55 — .60 .65 — .70	1 Suiphate, 1 oz. voz.	5.85 - 6.35	Origanum
Powderedlb. Kola Nuts, small and largelb.	.65 — .70 .18 — .23	Valerate 16 oz v	6.10 - 6.40 $6.10 - 6.40$	Palm, Lagos
Powdered	.27 — .32	½ oz. vial	2.00 - 2.25	Kernel
Kousso, powderedlb. Lactucariumlb.	$\begin{array}{r} .55 &60 \\ 4.50 & - 7.50 \end{array}$	Musk Rootlb.	1.75 - 2.00	Paraffin Light
Ladies' Slipper Root	.47 — .55	Powderedlb. Mustard Seed, blacklb.	1.85 — 2.10 .13 — .18	Russian
Ladies' Slipper Rootlb. Lanoline, "B. J. D."lb.	_	Groundlb.	.18 — .20	Patchouli Peach Kernels
	_	Whitelb. Groundlb.	.17 — .20	Peanut
"Leibreich" lb. Anhydrous lb. Lanum, "Merck" lb.	-	Myrrh (Gum-Resin)lb.	.28 — .40	Pennyroyal
Anhydrouslb.	- 1.30 - 1.80	Naphthalene, flake or balls 1b.	.17 — .19	Pepper, black, (O S. P. Peppermint, N.
(See also Adeps Lanae)	_ 1.00	Nickel and Ammon, Sullb.	.19 - ,21	Peppermint, N.
Larkspur Seedlb.	.36 — .43	Sulphatelb. Nutgallslb.	3036	Hotchkiss Western
Powderedlb. Lavender Flowerslb.	.4449 $.2832$	Powderedlb.	3842	Pimenta
Extralb.	.3640	Nutmegslb. Extra large80 to lb.	.2226 $.2530$	Pine Needles
Hand pickedlb. Lead Acetate (Sugar)lb.	.4045 $.2025$	Nux Vomicalb.	.1214	Poppy, true Rape Seed Rose, Kissanlik Artificial Rosemary Flower
Chloridelb.	.65 — .75	Powderedlb.	.22 — .26	Artificial
Iodide, powderedz.	.35 — .36	Oil, Almond, bitterlb.	8.50 —10.00 9.75 —10.75	Rosemary Flower
Nitratelb.	.2340 $.1215$	Without Acidlb. Almonds, Sweetlb.	1.05 - 1.35	Rosin
Lemon Peel, Ribbonslb.	.15 — .20	Amber, crude, darklb.	.2832 $.4045$	Rue pure
Ground	.2025 $.4250$	Rectifiedlb. Aniseed, Starlb,	1.25 - 1.35	Salad, Union Oil Sandalwood, Eng
Masslb. Powderedlb.	.41 — .48	Aniseed, Star		Sassafras
Powderedlb. Root, Russian, cutlb.	.45 — .56 .33 — .35	bbls., or lessgal. Birch, Black (Betula)lb.	$ \begin{array}{r} .85 & -1.15 \\ 3.25 & -3.50 \end{array} $	Savin
Powdered	.35 — .40	Bergamotlb.	3.30 - 3.85	Spearmint, pure Sperm, winter b
Root, Spanish, bundleslb.	.1821 $.2023$	Cadelb.	1.00 - 1.10	Spruce
Powdered	$.03\frac{1}{2}$.05	Cajuput, bottleslb. Camphorlb.		Tansy
Assort, 1, ½ and ¼ lblb.	.1012	Camphor	2.40 - 2.55	Tansy Tar, U. S. P Thyme, commerci
Lithium, Acetateoz.	22 22	Cassialb,	1.25 - 1.50 $.11\frac{1}{2}17$	rett, 140. A sees
Bromide	6.00 - 6.25	Castor, Americanlb. Cedar Leaves, purelb.	.6575	White
Carbonatelb.	1.40 - 1.50	Woodlb.	.26 — .32 .85 — .95	Whale
Citrate	1.70 — 1.85	Celeryoz. Chaulmoogralb.	1.60 1.70	wintergreen
Salicylatelb.	.35 — .40 2.75 — 3.00 .20 — .25 .25 — .30	Cinnamon, Ceylonoz.	8090	Synthetic
Salicylate	.20 — .25	Citronellalb. Cloveslb.	1.35 - 1.25 $1.35 - 1.45$	Synthetic Wormseed, Balti W'mwood, Amer.
Powdered	.3540	Cocoanut, Cochin	.2022	Ointment, Mercuria
Powdered	.40 — .45	Ceylonlb.	.20 — .22 .18 — .23 .18 — .23	CHEV
Lovage Root, sel., whitelb.	.4045 .90 - 1.00 .5070	Copralb. Cod Liver, Newf'landgal.	$\frac{.18}{2.85} - \frac{.23}{3.00}$	1/3 Mercury . Opium (Natural)
Seedb.	2.50 - 2.60	Norwegiangal.	3.25 - 3.50	Granulated
	1.20 - 1.33	Bblsea.	83.00 —88.00 —45.00	U. S. P., Power
ycopodiumlb.	44			
Mace, wholelb.	.65 — .70 .75 — 80	Copaiba, purelb.	1.10 - 1.25	Orange Flowers
Lycopodium lb. Mace, whole lb. Powdered lb. Magnesium, Benzoate oz.	.65 — .70 .75 — .80 — .20	Copaiba, purelb.	1.10 - 1.25 $.8090$	Orange Flowers Peel, Curacoa
Lycopodium lb. Mace, whole lb. Powdered lb. Magnesium, Benzoate oz.	.65 — .70 .75 — .80 — .20 .50 — .62	Copaiba, purelb. Corianderoz. Cottonseed, yel. & whgal.	1.10 — 1.25 .80 — .90 .78 — .90	Orange Flowers Peel, Curacoa Orris, Florentine Select Finger
Lycopodium	.65 — .70 .75 — .80 — .20 .50 — .62 .14 — .24 .16 — .25	Copaiba, pure	1.10 — 1.25 .80 — .90 .78 — .90 1.20 — 1.50 3.40 — 3.50	Verona
Magnesium, Benzoateoz.	90 — 1.00 .60 — .70 2.50 — 2.60 1.20 — 1.35 .65 — .70 .75 — .80 — .20 .50 — .62 .14 — .24 .16 — .25 .20 — .25 .80 — .85 .30 — .32	Copaiba, purelb. Corianderoz. Cottonseed, yel. & whgal. Crotonlb.	1.10 — 1.25 .80 — .90 .78 — .90 1.20 ← 1.50	Select Finger

Eucalyptuslb.			
	.75	_	.90
Fennel Seed, pure1b.	3.75	_	4.00
remer seed, pare			
Gaultheria Leaflb.	4.60	-	4.90
Gaultheria Leaflb. Geranium, Rose, Nat'llb. Turkishlb.	5.00	-	5.50 4.25
Turkish	4.00	-	4.25
Gingeroz.	.45	-	.50
Gingergrasslb. Haarlem, Dutchgross	2.00		2.25 2.35
Haarlem, Dutchgross	2.25	-	2.33
Gold Medal Tilly, large,			
gross		_	
Regulargross Capsulesgros Sylvester'sdoz.	_		7.00
Calmostor'sgros	3		3.00
Hamisals	90	_	3.00
Tuning Possing 1b	.80 2.50	_	.90 2.75
Wood 1h	.40	_	45
Lard gal	.85	_	.45 1.10
Sylvester's dox. Hemlock lb. Juniper Berries lb. Wood lb. Lard gal. Lavender, Mitcham ox. Flowers tb. Garden, French lb. Spike lb.		_	
Flowersth.	4.50 1.35 1.40	_	5.25
Garden, Frenchlb.	1.35	-	1.50
Spike	1.40	-	1 50
Lemonlb.	1.35	-	1.40 1.25
Lemongrasslb.	1.10	_	1.25
Lemongrasslb. Limes, expressedlb.	3,25	-	3.35
Distilled	2.50	-	3.35 2.75
Tinesed boiled gal	63	_	.75 .75 1.35 1 20
Rawgal.	.62 1.25	-	.75
Mace, distilledlb.	1.25	_	1.35
Expressedlb.	1.10	-	1 20
Male Fern, Ethereallb.	7.00	-	7.50
Raw gal. Mace, distilled lb. Expressed lb. Male Fern, Ethereal lb. Mustard, artificial lb.	7.00	-	8,00
Essential	.60	_	.65 1.10
Expressedgal.	.90	_	1.10
Mirbane	.45	_	.50 1.05
Neatstootgal.	4.00	_	4.50
Neroli, Bigarade, bestoz.	4.50	_	4.30 5 (v)
Petals, extraoz.	4.50 1.20	_	5.00 1.25
Olima I was Comme I/ mal	1.20	_	1.63
Onve Lucca, Cream, 72 gar.	3.25	_	3.50
3 and 6 gal cans gal	3.10	_	3.35
Malagagal.	1.40	-	1.65
Orange bitterlb.	1.40 2.25	-	2.40
Sweetlb.	1.90	-	2.35
Petais	35	-	90
Palm, Lagoslb.	.18	-	.20
Kernellb.	.18	_	.20
Paraffingal.	.40	_	.50
Lightgal.		-	
Russiangal.		_	-
Patchoulioz.	45	_	.60
Kernel 10. Paraffin gal. Light gal. Russian gal. Patchouli oz. Peach Kernels 1b. Peanut gal.	.50	-	.60
Peanutgal.	.90	-	1.10 2.25
Peach Kernels	2.00	-	4.43
Pepper, black, (Oleoresin, U.			3 90
Depresmint N V 1h	2.25	_	3 70
Peppermint, N. Ylb.		_	
	2.75	=	2.50
Western	2.75	=	2.50 3.00 2.50
Westernlb.	2.75 2.25 2.25	===	2.50 3.00 2.50 2.75
Pepper, black, (Oleoresin, U.S. P	2.75 2.25 2.25	11111	2.50 3.00 2.50 2.75 1.70
	2.75 2.25 2.25 .85	11111	3.00 2.50 2.75 1.70 .25
	2.75 2.25 2.25 .85	111111	3.00 2.50 2.75 1.70 .25
Poppy, truelb. Rape Seedgal	2.75 2.25 2.25 .85 .20 .90 9.50	=======================================	3.00 2.50 2.75 1.70 .25 1.00 0.50
Poppy, truelb. Rape Seedgal	2.75 2.25 2.25 .85 .20 .90 9.50 3.50	=======================================	3.00 2.50 2.75 1.70 .25 1.00 0.50
Poppy, truelb. Rape Seedgal	2.75 2.25 2.25 .85 .20 .90 9.50 3.50		3.00 2.50 2.75 1.70 .25 1.00 0.50 4.00 1.15
Poppy, true	2.75 2.25 2.25 .85 .20 .90 9.50 3.50		3.00 2.50 2.75 1.70 .25 1.00 0.50 4.00 1.15 .90
Poppy, true	2.75 2.25 2.25 .85 .20 .90 9.50 3.50 1.00 .75		3.00 2.50 2.75 1.70 .25 1.00 0.50 4.00 1.15 .90
Poppy, true	2.75 2.25 2.25 .85 .20 .90 9.50 3.50 1.00 .75 .35		3.00 2.50 2.75 1.70 .25 1.00 0.50 4.00 1.15 .90 .70
Poppy, true Ib.	2.75 2.25 2.25 .85 .90 9.50 3.50 1.00 .75 .35 .40		3.00 2.50 2.75 1.70 .25 1.00 0.50 4.00 1.15 .90 .70
Poppy, true	2.75 2.25 2.25 .85 .20 .90 9.50 3.50 1.00 .75 .35 .40 .78 7.00		3.00 2.50 2.75 1.70 .25 1.00 0.50 4.00 1.15 .90 .70
Poppy, true	2.75 2.25 2.25 .85 .20 .90 9.50 3.50 1.00 .75 .35 .40 .78 7.06		3.00 2.50 2.75 1.70 .25 1.00 0.50 4.00 1.15 .90 .70 .50 .90 7.75 1.00
Poppy, true	2.75 2.25 2.25 .85 .20 .90 9.50 3.50 1.00 .75 .35 .40 .78 7.06 .90		3.00 2.50 2.75 1.70 .25 1.00 0.50 4.00 1.15 .90 .70 .50 .70 7.75 1.00
Poppy, true	2.75 2.25 2.25 .85 .20 .90 9.50 3.50 1.00 .75 .35 .40 .78 7.06 .90		3.00 2.50 2.75 1.70 .25 1.00 0.50 4.00 1.15 .90 .70 .50 .90 7.75 1.00
Poppy, true	2.75 2.25 2.25 .85 .90 9.50 3.50 1.00 .75 .40 .90 3.00 1.85 .75		3.00 2.50 2.75 1.70 .25 1.00 0.50 4.00 1.15 .90 .70 .50 .90 7.75 1.00
Poppy, true	2.75 2.25 2.25 2.25 .20 .90 9.50 3.50 1.00 .75 .35 .40 .78 7.00 3.00 1.85 .75 3.00		3.00 2.50 2.75 1.70 2.5 1.00 0.50 4.00 1.15 .90 .70 5.50 .90 7.75 1.00
Poppy, true	2.75 2.25 2.25 .20 .90 9.50 3.50 1.00 .75 .35 .40 .78 7.00 3.00 1.85 .75 .75 .75		3.00 2.50 2.75 1.70 2.5 1.00 0.50 4.00 1.15 .90 .70 5.50 .90 7.75 1.00
Poppy, true	2.75 2.25 2.25 .85 .20 .90 9.50 3.50 1.00 .75 .35 .40 .90 3.00 1.85 .75 .75 3.00		3.00 2.50 2.75 1.70 .25 1.00 0.50 4.00 1.15 .90 .70 .50 .90 7.75 1.00 3.25 2.00 .90 .90
Poppy, true	2.75 2.25 .85 .20 .90 9.50 3.50 1.00 .75 .35 .40 .78 7.06 3.00 1.85 .75 3.00 .40 .40 .40 .40 .40 .40 .40 .40 .40		3.00 2.50 2.75 1.70 .25 1.00 0.50 4.00 1.15 .90 .70 .75 1.00 3.25 2.00 .90 3.25 5.50 5.75 1.80
Poppy, true	2.75 2.25 2.25 .85 .20 .90 9.50 1.00 .75 .35 .40 .90 3.00 1.85 .75 .75 .75 .75 .75 .75 .75 .75 .75 .7		3.00 2.50 2.75 1.70 .25 1.00 0.50 4.00 1.15 .90 .70 .75 1.00 .90 .775 1.00 .90 .90 .90 .90 .90
Poppy, true	2.75 2.25 2.25 .85 .20 .90 9.50 1.00 .75 .35 .40 .90 3.00 1.85 .75 .75 .75 .75 .75 .75 .75 .75 .75 .7		3.00 2.50 2.75 1.70 .25 1.00 0.50 4.00 1.15 .90 .70 .75 1.00 .90 .775 1.00 .90 .90 .90 .90 .90
Poppy, true	2.75 2.25 2.25 .85 .20 .90 9.50 1.00 .75 .35 .40 .90 3.00 1.85 .75 .75 .75 .75 .75 .75 .75 .75 .75 .7		3.00 2.50 2.75 1.70 .25 1.00 0.50 4.00 1.15 .90 .70 .75 1.00 .90 .775 1.00 .90 .90 .90 .90 .90
Poppy, true 1b. Rape Seed gal. Rose, Kissanlik 1b. Artificial 0z. Rosemary Flowers 1b. Trieste 1b. Bosin gal. Pue pure 0z. Salad, Union Oil Co. gal. Sandalwood, English 1b. Savin 1b. Savin 1b. Sperm, winter blehd gal. Spruce 1b. Tansy 1b. Tansy 1b. Red, No. 1 1b. White 1b. Whale gal. Wine, Ethereal, light 1b. Heavy, true, f grapes 1b.	2.75 2.25 2.25 .85 .20 .90 9.50 1.00 .75 .35 .40 .90 3.00 1.85 .75 .75 .75 .75 .75 .75 .75 .75 .75 .7		3.00 2.50 2.75 1.70 .25 1.00 0.50 4.00 1.15 .90 .70 .75 1.00 .90 .775 1.00 .90 .90 .90 .90 .90
Poppy, true 1b. Rape Seed gal. Rose, Kissanlik 1b. Artificial 0z. Rosemary Flowers 1b. Trieste 1b. Bosin gal. Pue pure 0z. Salad, Union Oil Co. gal. Sandalwood, English 1b. Savin 1b. Savin 1b. Sperm, winter blehd gal. Spruce 1b. Tansy 1b. Tansy 1b. Red, No. 1 1b. White 1b. Whale gal. Wine, Ethereal, light 1b. Heavy, true, f grapes 1b.	2.75 2.25 2.25 2.20 9.50 3.50 1.00 7.75 3.55 4.00 9.30 1.85 7.75 3.00 4.00 4.00 2.75 4.50 2.75 4.75		3.00 2.50 2.75 1.70 0.50 4.00 1.15 .90 .7.75 1.00 .90 .90 .90 .90 .90 .90 .90 .90 .90
Poppy, true 1b. Rape Seed gal. Rose, Kissanlik 1b. Artificial 0z. Rosemary Flowers 1b. Trieste 1b. Bosin gal. Pue pure 0z. Salad, Union Oil Co. gal. Sandalwood, English 1b. Savin 1b. Savin 1b. Sperm, winter blehd gal. Spruce 1b. Tansy 1b. Tansy 1b. Red, No. 1 1b. White 1b. Whale gal. Wine, Ethereal, light 1b. Heavy, true, f grapes 1b.	2.75 2.25 2.25 2.85 2.90 9.50 3.50 1.00 .90 3.50 3.50 1.00 .90 3.185 .75 7.75 3.00 .40 2.75 4.70 4.70 4.70 4.70 4.70 4.70 4.70 4.70		3.00 2.50 2.75 1.70 0.50 0.50 4.00 1.15 .90 .70 .50 .90 3.25 2.00 .90 3.25 .75 1.80 2.25 3.30 5.50 5.50 5.50 5.50 5.50 5.50 5.5
Poppy, true 1b. Rape Seed gal. Rose, Kissanlik 1b. Artificial 0z. Rosemary Flowers 1b. Trieste 1b. Bosin gal. Pue pure 0z. Salad, Union Oil Co. gal. Sandalwood, English 1b. Savin 1b. Savin 1b. Sperm, winter blehd gal. Spruce 1b. Tansy 1b. Tansy 1b. Red, No. 1 1b. White 1b. Whale gal. Wine, Ethereal, light 1b. Heavy, true, f grapes 1b.	2.75 2.25 2.25 2.85 2.90 9.50 3.50 1.00 .90 3.50 3.50 1.00 .90 3.185 .75 7.75 3.00 .40 2.75 4.70 4.70 4.70 4.70 4.70 4.70 4.70 4.70		3.00 2.50 2.75 1.70 0.50 4.00 1.15 .90 .7.75 1.00 .90 .90 .90 .90 .90 .90 .90 .90 .90
Poppy, true 1b. Rape Seed gal. Rose, Kissanlik 1b. Artificial 0z. Rosemary Flowers 1b. Trieste 1b. Bosin gal. Pue pure 0z. Salad, Union Oil Co. gal. Sandalwood, English 1b. Sassafras 1b. Savin 1b. Sperm, winter blehd gal. Spruce 1b. Tansy 1b. Tansy 1b. Tansy 1b. Tansy 1b. White 1b. White 1b. White 1b. White 1b. Whale 1c. White 1b. Whale 1c. White 1	2.75 2.25 2.25 2.20 9.50 3.50 1.00 7.75 3.55 4.00 9.30 1.85 7.75 3.00 4.00 4.00 2.75 4.50 2.75 4.75		3.00 2.50 2.75 1.70 0.50 0.50 4.00 1.15 .90 .70 .50 .90 3.25 2.00 .90 3.25 .75 1.80 2.25 3.30 5.50 5.50 5.50 5.50 5.50 5.50 5.5
Poppy, true 1b. Rape Seed gal. Rose, Kissanlik 1b. Artificial 0z. Rosemary Flowers 1b. Trieste 1b. Bosin gal. Pue pure 0z. Salad, Union Oil Co. gal. Sandalwood, English 1b. Sassafras 1b. Sasvin 1b. Savin 1b. Sperm, winter blchd gal. Spruce 1b. Tansy 1b. Tansy 1b. Tansy 1b. Red, No. 1 1b. Red, No. 1 1b. White 1b. White 1b. Whale gal. Wine, Ethereal light 1b. Heavy, true, I grapes 1b. Synthetic 1b. Wormseed, Baltimore 1b. Synthetic 1b. Wormseed, Baltimore 1b. Wormseed, Mercurial, ½ mer-	2.75 2.25 2.25 .85 .20 9.50 9.50 1.00 .75 .35 .40 .90 .90 .90 .90 .30 .70 .70 .70 .70 .70 .70 .70 .70 .70 .7		3.00 2.50 2.75 1.70 0.50 4.00 1.15 .90 .70 3.25 1.00 3.25 .50 9.90 3.25 .50 .50 5.50 5.50 5.50 5.50 5.50 5.5
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Poppy, true b. Rape Seed gal. Rose, Kissanlik b. Artificial Oz. Rosemary Flowers lb. Trieste lb. Rosin gal. Pue pure Oz. Salad, Union Oil Co. gal. Sandalwood, English lb. Sassafras lb. Sasvin lb. Sasvin lb. Sapearmint, pure lb. Spearmint, pure lb. Spearmint, pure lb. Tansy lb. Tansy lb. Tansy lb. Tar, U. S. P. gal. Thyme, commercial lb. Red, No. 1 lb. White lb. White lb. White lb. White lb. Wintergreen lb. Synthetic lb. Synthetic lb. Wormseed, Baltimore lb. Wormseed, Baltimore lb. Wormseed, Baltimore lb. Wintergreen lb. Wormseed, Baltimore lb. Granulated lb. Opium (Natural) lb. Granulated lb. Granulated lb. U. S. P., Powdered lb.	2.75 2.25 2.25 2.25 .85 .90 90 3.50 1.00 .75 .35 .75 .35 .75 .75 .75 .75 .75 .75 .75 .75 .75 .7		3.00 2.50 2.50 1.70 2.51 1.70 2.51 1.70 2.51 1.00 3.25 2.00 9.90 3.25 2.00 9.90 3.25 3.25 2.00 9.90 3.25 3.25 2.25 3.37 5.25 3.37 5.25 3.37 5.25 3.37 5.25 3.37 5.25 3.37 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.2
Poppy, true b. Rape Seed gal. Rose, Kissanlik b. Artificial Oz. Rosemary Flowers lb. Trieste lb. Rosin gal. Pue pure Oz. Salad, Union Oil Co. gal. Sandalwood, English lb. Sassafras lb. Sasvin lb. Sasvin lb. Sapearmint, pure lb. Spearmint, pure lb. Spearmint, pure lb. Tansy lb. Tansy lb. Tansy lb. Tar, U. S. P. gal. Thyme, commercial lb. Red, No. 1 lb. White lb. White lb. White lb. White lb. Wintergreen lb. Synthetic lb. Synthetic lb. Wormseed, Baltimore lb. Wormseed, Baltimore lb. Wormseed, Baltimore lb. Wintergreen lb. Wormseed, Baltimore lb. Granulated lb. Opium (Natural) lb. Granulated lb. Granulated lb. U. S. P., Powdered lb.	2.75 2.25 2.25 2.85 2.0 90 3.50 3.50 1.00 3.50 3.00 4.00 3.00 4.00 4.50 4.50 4.50 4.50 4.50 4.50 4		3.00 2.50 2.50 1.70 2.51 1.00 0.50 4.00 1.15 .50 .50 .77 1.00 3.25 .75 3.25 3.25 3.25 3.25 3.25 3.25 3.25 3.2
Poppy, true b. Rape Seed gal. Rose, Kissanlik b. Artificial Oz. Rosemary Flowers lb. Trieste lb. Rosin gal. Pue pure Oz. Salad, Union Oil Co. gal. Sandalwood, English lb. Sassafras lb. Sasvin lb. Sasvin lb. Sapearmint, pure lb. Spearmint, pure lb. Spearmint, pure lb. Tansy lb. Tansy lb. Tansy lb. Tar, U. S. P. gal. Thyme, commercial lb. Red, No. 1 lb. White lb. White lb. White lb. White lb. Wintergreen lb. Synthetic lb. Synthetic lb. Wormseed, Baltimore lb. Wormseed, Baltimore lb. Wormseed, Baltimore lb. Wintergreen lb. Wormseed, Baltimore lb. Granulated lb. Opium (Natural) lb. Granulated lb. Granulated lb. U. S. P., Powdered lb.	2.75 2.25 2.25 2.85 2.0 90 3.50 3.50 1.00 3.50 3.00 4.00 3.00 4.00 4.50 4.50 4.50 4.50 4.50 4.50 4		3.00 2.50 2.50 1.70 2.51 1.00 0.50 4.00 1.15 .50 .50 .77 1.00 3.25 .75 3.25 3.25 3.25 3.25 3.25 3.25 3.25 3.2
Poppy, true 1b. Rape Seed gal. Rose, Kissanlik 1b. Artificial 02. Rosemary Flowers 1b. Trieste 1b. Bosin gal. Fue pure 02. Salad, Union Oil Co. gal. Sandalwood, English 1b. Savin 1b. Savin 1b. Savin 1b. Sperm, winter blehd gal. Spruce 1b. Tansy 1b. Red, No. 1 1b. Red, No. 1 1b. White 1b. Wormseed, Baltimore 1b. Synthetic 1b. Wormseed, Baltimore 1b. Wormseed, Baltimore 1b. Wormseed, Baltimore 1b. Oris Flowers 1b. Oris Flowers 1b. Orange Flowers 1b. Orange Flowers 1b. Orange Flowers 1b. Orange Flowers 1b. Peel, Curacoa 1b. Orris Flowers 1b. Dories Flowers 1b. Peel, Curacoa 1b. Dries Flowers 1b.	2.75 2.25 2.25 2.85 2.0 90 3.50 3.50 1.00 3.50 3.00 4.00 3.00 4.00 4.50 4.50 4.50 4.50 4.50 4.50 4		3.00 2.50 2.50 1.70 2.51 1.70 2.51 1.70 2.51 1.00 3.25 2.00 9.90 3.25 2.00 9.90 3.25 3.25 2.00 9.90 3.25 3.25 2.25 3.37 5.25 3.37 5.25 3.37 5.25 3.37 5.25 3.37 5.25 3.37 5.25 3.37 5.25 3.37 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.2
Poppy, true b. Rape Seed gal. Rose, Kissanlik b. Artificial Oz. Rosemary Flowers lb. Trieste lb. Rosin gal. Pue pure Oz. Salad, Union Oil Co. gal. Sandalwood, English lb. Sassafras lb. Savin lb. Spearmint, pure lb. Wassin lb. Spearmint, pure lb. Spearmint, pure lb. Spearmint, pure lb. Tansy lb. Tansy lb. Tansy lb. Tansy lb. Tansy lb. White lb. White lb. White gal. White gal. White lb. Whale gal. Synthetic lb. Wormseed, Baltimore lb. Wormseed, Baltimore lb. Wormseed, Baltimore lb. Orange Flowers lb. Granulated lb. Granulated lb. U. S. P., Powdered lb. Orange Flowers lb. Orange Flowers lb. Select Finger lb. Select Finger lb.	2.75 2.25 2.25 2.25 2.25 2.25 2.25 2.25		3.00 2.50 2.50 1.70 0.50 4.00 1.15 1.00 0.50 4.00 1.15 1.00 90 7.75 3.25 2.00 90 3.25 5.52 3.30 2.25 3.30 3.25 2.25 3.30 3.25 3.25 3.25 3.25 3.25 3.25 3.25 3.25
Poppy, true b. Rape Seed gal. Rose, Kissanlik b. Artificial Oz. Rosemary Flowers lb. Trieste lb. Rosin gal. Pue pure Oz. Salad, Union Oil Co. gal. Sandalwood, English lb. Sassafras lb. Savin lb. Sapearmint, pure lb. Spearmint, pure lb. Spearmint, pure lb. Spearmint, pure lb. Tansy lb. White lb. White lb. White lb. White lb. Whale gal. Thyme, commercial lb. Heavy, true, f. grapes lb. Wintergreen lb. Synthetic lb. Wormseed, Baltimore lb. Wormseed, Baltimore lb. Orange Flowers lb. Granulated lb. Granulated lb. U. S. P., Powdered lb. Orange Flowers lb. Orange Flowers lb. Select Finger lb. Verona lb.	2.75 2.25 2.25 2.25 2.25 2.25 2.25 2.25		3.00 2.50 2.50 1.70 0.50 0.50 4.00 1.15 .90 .70 .50 .90 3.25 2.25 3.30 3.25 3.25 3.30 3.25 3.25 3.25 3.25 3.25 3.25 3.25 3.25
Poppy, true b. Rape Seed gal. Rose, Kissanlik b. Artificial Oz. Rosemary Flowers lb. Trieste lb. Rosin gal. Pue pure Oz. Salad, Union Oil Co. gal. Sandalwood, English lb. Sassafras lb. Savin lb. Spearmint, pure lb. Wassin lb. Spearmint, pure lb. Spearmint, pure lb. Spearmint, pure lb. Tansy lb. Tansy lb. Tansy lb. Tansy lb. Tansy lb. White lb. White lb. White gal. White gal. White lb. Whale gal. Synthetic lb. Wormseed, Baltimore lb. Wormseed, Baltimore lb. Wormseed, Baltimore lb. Orange Flowers lb. Granulated lb. Granulated lb. U. S. P., Powdered lb. Orange Flowers lb. Orange Flowers lb. Select Finger lb. Select Finger lb.	2.75 2.25 2.25 2.85 2.0 90 3.50 3.50 1.00 3.50 3.00 4.00 3.00 4.00 4.50 4.50 4.50 4.50 4.50 4.50 4		3.00 2.50 2.50 1.70 0.50 4.00 1.15 1.00 0.50 4.00 1.15 1.00 90 7.75 3.25 2.00 90 3.25 5.52 3.30 2.25 3.30 3.25 2.25 3.30 3.25 3.25 3.25 3.25 3.25 3.25 3.25 3.25

Business Conditions Show Big Improvement

All Trade Has Been Unmistakably Better in October, Says National City Bank of New York

The National City Bank of New York, discussing business

conditions, said, in its November 1 report:

"The outstanding feature of the business situation in October has been the fact that all trade has been unmistakably better. We expressed the opinion two months ago that as the season for fall trade came on the country would swing into a broad, general state of activity, and that expectation has been realized. Every part of the country now sends good reports, and the contrast they make with the conditions of a year ago is calculated to inspire the most profound sentiments of relief, satisfaction and gratitude.

"The South, which a year ago was prostrate, with cotton selling at seven cents per pound or less, has regained its footing and its courage. Although this year's cotton crop is smaller by possibly more than twenty-five per cent, the total value will be higher than last year's, and it has been raised at a considerably lower cost. Furthermore, the South has grown more of other crops, particularly corn and wheat, than ever before, and has reached the stage of giving thanks for the lessons of adversity. With the rise of cotton to twelve cents per pound, a different atmosphere pervades the South, and it is again an active factor in the trade of the country.

The grain farmers are not faring quite so well as last year, for prices are lower, but the yields are so large that they have little cause for complaint. The one serious disappointment in agriculture this year has been in the failure of a considerable portion of the corn crop in the northern part of the belt to reach maturity, but the hay and forage crops are so abundant that the loss will be borne with comparative ease. This is the advantage of having the corn crop cut down by a wet season instead of by a drought which curtails all plant growth. The fruit and root crops are generally good. The wet season drenched even the plains states, so that the "dry" farmers have had a prosperous season, with unheard of yields of wheat, as well as abundant crops of sugar beets and the grasses. The prospect for a continuance of the duty on sugar increases the cheerfulness of the West. The wool growers have sold this year's clip at record prices, and the live stock interests are exceptionally prosperous. Farm seekers from other states are pouring into the states of the northwest where a limited amount of comparatively cheap lands are still to be had.

"The metal mining industry of the West, which was badly crippled a year ago, is now in full swing. There is enormous activity in the production of copper, lead and zinc; it is now up to capacity of the mines and smelters, and in the case of zinc the smelter capacity is being materially increased. So far as agriculture, stock raising and mining go the West is exceedingly prosperous.

Iron and Steel Trade Prosperous

"The iron and steel industry has expanded steadily and rapidly in the past six months until the production of basic materials is now surpassing all records, although some lines of finished goods are not in normal demand. There is a broad general improvement, the point has been reached where the fear of not being able to get deliveries is stimulating purchases, and prices are advancing in many lines to the best figure realized in recent years. The earnings of the United States Steel Corporation for the third quarter of 1915 was the largest for any quarter in several years. New capital has begun to go into the steel industry, some of the important companies are undergoing reorganization, and capacity is being considerably increased. Attention is given to this elsewhere.

"Current railway earnings and bank clearings are now comparing with the subnormal figures of a lear ago, and show heavy gains, for traffic and trade a year ago were about as poor as could be. Allowance must be made for extraordinary activity in certain lines, notably automobiles and war materials, but the general merchandise movement is much freer, and more confidence is manifested in commercial and industrial circles than at any time since the outbreak of the war. The figures for idle cars have taken a sudden drop, and complaints of car shortage, congestion of traffic and of labor shortage are becoming frequent. Business is not booming in all lines. Large

construction work is still below what it should be in normal times in this growing country, but the amount of building of the smaller class makes a good showing. The available supply of labor is so fully employed that the situation is on the verge of being critical. Food supplies promise to be abundant and moderate in price for the coming year, and the outlook for general comfort and prosperity in the United States is at present very promising.

War Business an Unsettling Factor

"The disquieting factor in this otherwise encouraging situation is the large volume of business which directly or indirectly is due to the war, and liable to come to an end at any time, the sooner the better. The situation cannot be regarded as squared for permanent prosperity, while this is the case. Foreign trade development in new quarters is relatively small, and there are no large new undertakings in sight at home. It is not yet clear how the switch can be made from the present abnormal activities to other activities without the confusion, unemployment and unsettlement of values that usually accompanies such a movement.

Influence of the Railways

"In the past every revival from a period of depression in this country has been made under the leadership of the railways, which have exerted a powerful influence through large expenditures for extensions, improvements and equipment. The great period of expansion which began about 1898 and with slight reactions lasted nearly ten years is an example in point. The trans-continental roads and several important trunk lines were practically rebuilt in this time. Armies of men were employed upon the roadways, and many more in the steel works, lumber mills, cement works, equipment shops and in other industries stimulated by these enormous expenditures. such revival of railway construction as this would take up the slack likely to exist in our industries at the end of the war, but it is difficult to conceive of any other development that could do it. There are many railways in this country needing to have great expenditures made upon them to bring them up to the best standards of efficiency; one-sixth of the railway mileage of the country is being operated at the present time by receivers, and the companies involved all need money not only to meet their pressing obligations but to put the roads in condition for the most economical operation. Moreover, there are many other roads that could use capital so advantageously in the reduction of operating costs as to save more than the interest on the required investments.

"The Chicago, Milwaukee & St. Paul Company is about to begin the regular operation of trains by electricity over about 600 miles of mountain road, and confidently expects that the economies realized will pay the interest upon the cost of installation and leave a good margin of saving. If this proves to be so, a large opportunity for the profitable investment of capital and the employment of labor will be opened up, but the investing public will have to be convinced that the rail-road companies will be allowed to enjoy the benefits of such economies after they are accomplished. If the revival of business now under way should develop traffic and earnings enough to reinstate railway shares and securities in popular favor, the way will be opened to raise money, but confidence in railway investments has been seriously shaken by the net results of wage-fixing by arbitration and rate-fixing by public commissions.

"The banks of this country are in very strong position, and the reduction of our indebtedness abroad and the holdings of foreign obligations that we have acquired, give us a commanding position in the exchanges which will be very serviceable when they turn against us, as they ultimately will do. There is nothing under the surface, or anywhere in the present situation to occasion alarm at this time, but it certainly would not be prudent to lose sight for one moment of the fact that the state of prosperity which we are entering upon is more or less precarious, because based to an important extent upon uncertain and unstable foundations.

"The industrial companies which are making large profits are believed to be generally pursuing a conservative policy, reducing indebtedness, increasing sinking funds and reservations, and fortifying themselves against a reversal of times later on. It will be well for wage earners who are enjoying high wages and war bonuses to make similar provisions. There is a big, swift river to cross before this country can safely rely upon having a long period of uninterrupted prosperity before it."

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Jobbers' Prices Current of Drugs and Chemicals-(Cont'd)

Jobbers Tire		_		
Pareira Brava Rootlb.	.20	_	.25	
Parsley Seedlb. Pelletierine Tan. 15 gr. vea. Pellitory Rootlb.	.28	-	.33	1
Pellitory Rootlb.	.40	=	.45 .45 .22	i
Paris Greenlb.	.18	_	.22	1
Pepper, black, clean sift lb.	.18	_	.22	1
Whitelb.	.25	=	.28	010101
Leaves, pressed, ozslb.	.25	-	.55 .30 .15	3
Phenacetin, Bayer (lb. (12,00)oz.		_	.82	15
Phosphorus, Amorphouslb.	1.05	=	1.15	15
Hydrobromide, 5 gr. vgr.	.05	-	.07	referen
Pellitory Root lb. Paris Green lb. Pennyroyal, Herb lb. Pennyroyal, Herb lb. Pepper, black, clean sift lb. White lb. Peppermint Herb, Germ lb. Leaves, pressed, ozs. lb. Petrolatum, U. S. P., white. lb. Penacetin, Bayer (lb. (12.00)oz. Phosphorus, Amorphous lb. Pilocarpine, Alk, pure gr. Hydrochloride gr. Hydrochloride gr. Nitrate gr. Nitrate gr. Pink Root, true lb. Piperidine oz.	.03	_	.06	100
Pink Root, truelb.	.65	=	1 00	1
Piperidine	.55	_	.65 .13	201010
Piperin	1.50	_	2 25	1.
True, dentist's siftedbbl. Pleurisy Rootlb.	.30		2.50	15
Podophyllin (Resin)lb.	3.10	-	.35 3.25 .22 .20 .25	
Rootlb.	.16	_	.20	Pororo
Poppy Headslb.	.20	=		2
Seed, blue (Maw)lb.	.45 .22 .24	_	.24	
Whitelb. Potassa, Caustic, comlb. White, stickslb.	.44	=	.47 .70	15
White, stickslb.	.40	_	.52	20101
Potassium Acetatelb. Benzoateoz.	.22	_	.25	
Bicarbonatelb.	.28	_	.32	9
Bichromatelb. Bicarbonatelb. Bisulphare, crystlb.		-	.32	1.
Ditartanta Def (Creem Tor.		_		1
tarl, pure, powdlb. Bromidelb. Carbonate (Pearl Ash)lb.	.37 4.40	= :	. 45	
Carbonate (Pearl Ash)lb.	.28	_	.45	5
D-C1 (C-1 Tt) 16	.45	_	.55	9
Powderedlb.	.42	_	.46	Pororo
Purified and gran,1b.	.50 .25 .85	-	.30	1
Chlorate b. Chlorate b. Powdered b. Purified and gran. b. Chloride, C. P. b. Citrate b. Chlorate b. Ch	.85	=		١.
Hypophosphitelb.	1.10	=	.25 1.25	2
Glycerophosphate oz. Hypophosphite lb. Iodide lb. Lactophosphate oz. Nitrate lb.	4.00	= '	.50	9
Nitratelb.	.20	-	.29	
Powdered Do.	.25	=	.40	5
Pure powderedlb.	1.45	- 1	.55	
Prussiate, redlb.	1.53 2.75	- 3	3.00	
Salicylate	.90	_ '	.25	
Sulphate, powderedlb.	.21 .20 .32	-	.25 .32 .40	
Sulphidelb.	.42	_	.45	
Salicylate	.75	_	.85	
Prickly Ash Barklb.	.25	=	.30 .37 .25	
Berrieslb.	.32	-	.25	
Pumpkin Seedlb.	2.10		.25	-
Pulsatilla Herb lb. Pumpkin Seed lb. Quassia, rasped lb. Powdered lb.	.08	=	.12	
Quebracho Barklb.	.15 .30 .85	-	.33	1
Quassia, rasped bb. Powdered bb. Quebracho Bark bo. Quince Seed bb. Quinidine, Alk., cryst. oz. Sulub.	1.50	- 1	.60	
Quinine, Alkaloidoz.	1.40 1.85	- 1	.50	
	1.88 1.83	- i	.95	
Bisulphateoz.	2.00	- 2	.25	
Carbolateoz. Hydrobromideoz.	1.60 1.79	- 1	.75 .84	
Hydrochlorideoz. Lactateoz.		-1	.84	
Salicylateoz. Sulphate, 100-oz. tinsoz.	1.83 1.78 1.90	- i	.88 .85 .30	
5-oz. tinsoz.	1.95	- 2	.35	
5-oz. tinsoz. 1-oz. vialsoz. Tannateoz.	2.25	- 2	.61	
Tannateoz. Valerateoz.	1.89	1	.96	
Rape Seed, Englishlb.	.12	_	.14	
Red Saunderslb.	.04	-	.10	
Rape Seed, English 15.		_		S
Resorcin, pure whiteoz.	.75	=	.16 .85	SSSS
Rhubarb, Cantonlb.	.44	=	.80	S
Clippingslb. Powderedlb.	.35	-	.85	S

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Rhubarb-					
Powdere Rochelle Sa				.75	90 34
				2.25	_ 2.40
Rubidium I Iodide, 1	oz. v.		ez.	2.25	- 1.75 - 2.50
Sabadilla Saccharin	eed		1b.	.44 9,25	46 - 9.75
Rose Leaves Red Rubidium I Iodide, 1 Sabadilla S Saccharin Saffron, Am Spanish, Sage Leaves	er. (sai	flower)	lb.	.75 12.00	80 -12.50
				42	45 50
Domestic St. John's Saffron, An	Bread	fflowe	lb.	.12	15 80
Salol			1b.	8.00	- 8.50 - 25
Ground Sandarac G	um cle	an	lb.	.25	30 36
Santonin	Root.	Hon.	utlb.	.20 .25 .32 3.50 .55 .25	- 3.60 60
Saffron, An Salol Sandalwood Ground Sandarac, G Santonin Sarsaparilla Mexican, Powdere	cut		1b.	.25	30 35
Sassairas, P	110			.18	20 25
Bark Saw Palmet	o Berr	ies	1b.	.18	20 28
Scammony, Scopolamine	Hydro	bromid	e,	3.00	- 3.30
Hydrochlo	ride, 5	gr. v	ea.	.75 .47	- 1.00
Seidlitz Min	cture .		1b.	.23	56 30 60
Powdere	d		1b.	.35	40 40
Serpentaria ((Va. Sn	ake ro	ot)lb.	.50 .62	55 66
Cyanide		••••••	oz.	1.00	- 1.04 44
Fused Co	ones	natic)	OZ.	.44	55 48
Oxide	Bark o	Pool	oz.	1.00	- 1.05
Powdere Skunk Cabb	d		1b.	.24 .29 .20	30 34 25
Snakeroot, C	anada	n	1b.	.40	60 16
Mottled, g	enuine		1b.	.15	17
Scammony, Scopolamine 15 g Hydrochlo Senega Roo Seidlitz Mis Senna Leave Powderei Tinnevelly Serpentaria Cyanide Nitrate, cr Fused Co Stick (Lu Oxide Simaruba, 1 Powdere Skunk Cabb Snakeroot, C Soap, Castil Mottled, g White, Co Powdere Cut Powderee	d Bark. w	hole	1b.	.30	16
Cut Powdered	1		1b.	.18	24 25
Cut Powdered Soda Ash Caustic, pu Sodium, Ace	arified.	fused	1b.	.03 .25 .15	05 30 30
Sodium, Ace Arsenate	tate		lb.	.15	55
Arcanita	DITTE		1h	4.00	60 - 4.25
Benzoate From T Bicarbonat C. P., po	rue Be	nzoic	Alb.	.023/	05
				.10	14 25
				.80 5.00	90 - 5.50 - 1.50
Bromide Carbon. (S C. P., c Dried, po	Sal So	da), 10 U. S.	Plb.	1.00	18
Dried, pr Granulat	ed		1b.	.16	18
Granulat Chlorate Chloride, C Cinnamate	P	· · · · · · · · ·	1b,	.25 .18 .25	32 20 29
Citrate Glyceropho			1b.	.70	78
Hypophosp	hite	/5 p.	lb.	.15	- 1.10
Hypophosp Hyposulph Kegs, 11 Granular Iodide (oz	ite, cr	yst	1b.	.021/	06 03 06
Iodide (oz	.37—.	42)	1b.	4.50	- 5.75
Phosphate,	cryst.		lb.	.08	- 5.75 18 12 13
Pure, gra Recrystal	lized		1b.	.13	16 24
Dried Phosphomo Salicylate	lybdate		02.		
From Oil	Winter	rgreen	lb.	4.00	- 4.00 - 4.25 20
Liquid	Sal G	auber)	1b.	.04	08
Dry	yst	******	1b.	.08	10 12
Sulphide Sulphocarb	(S'pho	phen)	1b.	.35 1.10	40 - 1.22
and Pota	ssium elle Sa	Tartra	te 1b.	.281/2	
Spearmint L	eaves,	ozs	lb.	.34 .36 .25	38 38 35
Spearmint L Spermaceti, Spikenard R Spruce Gum	oot		1b.	.25 1.00	35 - 1.10
Extra			1b.	1.50	- 1.65

Phylogen	Spirit Ammonia—
Rhubarb— Powdered, extra tinslb75 — .90	Aromatic
Rochelle Saltlb2934	Ether, comp
Rose Leaves, palelb	Spirits Turpentinegal5770
Red	Squawvine Root
Iodide, 1 oz. vea. 2.25 - 2.50	Squill Koot, white
Sabadilla Seed	Stillingia Root
Saccharin	Stillingia Root
Spanish, true Valencialb. 12.00 -12.50	Storax, liquidlb3642
Sage Leaves	Stone Root lb2025 Storax, liquid lb3642 Stramonium Leaves lb3035 Powdered lb3439
Domestic	Pressed, ozs
St. John's Bread	Pressed, ozs. lb. 3640 Seed lb. 2022 Powdered lb. 2528 Strontium Acetate oz1115 Iodide oz3740
Salol	Strontium Acetate0z, .1115
Sandalwood	Iodideoz3740
Ground	Lactateoz09 — .11 Bromide
Santonin	Bromide
Sarsaparilla Root, Hon. cutlb55 — .60 Mexican, cutlb25 — .30	Granular C. P
Sarsaparilla Root, Hon. cutlb5560 Mexican, cutlb2530 Powderedlb3035	Sancyrate
Sassafras, Pith	Strophanthus, Seed, brownlb75 — .85 Greenlb. —
Bark	Green
Saw Palmetto Berries1b18 — .20 Scammony, Resin	Strychnine, Acetate, 1-8ths oz. 1.60 — 1.70 Alk. pow'd, 1-8ths oz. voz. 1.30 — 1.35
Scopolamine Hydrobromide,	Strychnine, Acetate, 1-8ths oz. 1.60 — 1.70 Alk. pow'd, 1-8ths oz. voz. 1.30 — 1.35 Nitrate, 1-8ths oz. voz. 1.55 — 1.65 Sulphate, 1-8ths oz. voz. 1.30 — 1.35
15 gr. vialea. 3.00 — 3.30 Hydrochloride, 5 gr. vea75 — 1.00	Sulphate, 1-8ths oz. voz. 1.30 - 1.35
Hydrochloride, 5 gr. vea75 - 1.00 Senega Root	Sugar of Milk, powdlb20 — .24 1 lb. cartonslb22 — .26
Seidlitz Mixture	Sulfonal, Bayeroz 1.35
Senna Leaves, Alexandrialb4060	L. & F
Tinnevelly, select	1 lb. cartons lb. 2226 Sulfonal, Bayer
Sernentaria (Va Snake root)lh .5055	
Silver, Chloride	Flowers
Nitrate, cryst	Lac, precipitated
Nitrate, crystoz40 — .44 Fused Conesoz44 — .55	Washedlb0912
Stick (Lunar Caustic)oz, .4448 Oxideoz, 1,00 - 1,05	Washed
	Purified
Powderedlb29 — .34	Tamarinds
Skunk Cabbage	Tar Barbadoesgal6070
Soan Castile green	No. Carolina, pt. cansdoz. — .85 Tartar Emeticlb68 — .73
Mottled, genuine	Ternin Hydrate 1 lb car lb 60 70
Mottled, genuine lb1517 White, Conti's lb1618 Powdered lb3035	Indide, U. S. P
Soap free bark, whole	Tragacanth, Aleppo, extralb. 2.35 - 2.50
Cut	Aleppo, No. 1
Powdered	Powdered
Caustic, purified, fusedlb2530	Venice
Sodium, Acetate	Artificial
Arsenite, pure	Uva Ursi
From True Benzoic A. lb. 4.00 - 4.25	Powdered
Bicarbonate	Germanlb40 — .45 Powderedlb45 — .50
C. P., powdered	Vanillin
Bichromate	
D	Verdigris, pow'd, pure
Carbon. (Sai Soda), 100 lbs. 1.00 - 1.50	
Carbon. (Sai Soda), 100 lbs. 1.00 − 1.50 C. P., cryst., U. S. P., lb. 12 − .18 Dried, purified bl. 16 − .18 Granulated bl32½ − .04	Wax Baylb2630
Granulated	Bees, yellowlb. 4250 Whitelb5065
Chlorate	Carnauba, No. 1lb5055
Chlorate bb, 25 - 32 Chloride, C. P. bb, 18 - 20 Cinnamate oz 25 - 29 Citrate bb, 70 - 78	Japanlb1822
Citrate	White Hellebore, Rootlb0914 Powderedlb1520
Glycerophosphate, 75 p. coz15 — .20	White Pine Bark
Hypophosphitelb90 — 1.10 Hyposulphite, crystlb04 — .06	Wild Cherry Bark
Kegs, 112 lbs	Willow Bark, black
Granular	White
	ble Distgal7080
Phosphate, cryst	Barrelsgal5565
Recrystallized	Wormseed (Chenopodium)lb1618
Driedlb2224	Levant (Santonica)lb. 1.75 — 1.90 Zinc, Acetate, 1 lb. botslb40 — .50
Phosphomolybdateoz4850	Bromide
From Oil Wintergreenlb. 4.00 - 4.25	Chloride, fused
Silicate, dry	Medicinallb
Liquidb04 — .08 Sulphate (Sal Glauber)lb03 — .04	Iodide
Pure crystlb0810	Hypophosphiteoz25 — .30 Lactophosphateoz. —
	Metallic, C. P
Sulphide	Gran., free from Aslb4555
and Potassium Tartrate	Oxide, American, U. S. Plb2225 Eng. Hubbuck'slb5055
(Rochelle Salt)1b281/235	Permanganateoz45 — .60
Spearmint Leaves, Uzs	Phosphide
Spikenard Root	Salicylate
Spruce Gum	Sulphate, crystals1b0810
Extra	C. Plb1518
Spirit, rammoning of St 211101 101 1- 100	

Importations of Drugs, Chemicals, Perfumeries, Etc.

Following is a list of the principal imports of drugs, chemicals, etc., at the Port of New York, from Oct. 27 to Nov. 2, 1915, inclusive, giving amounts in detail, name of consignee and port of shipment:

ACIDS-20 csks. oxalic, Perth Amboy Chemical Co., Christiania. 20 drs. carbolic, Nat'l Aniline & Chemical Co., London.

43 csks. lump, J. S. Einermann & Co., Liver-ARGOLS-

715 bgs., Chas. Pfizer & Co., Liverpool.

BALSAMS 3 cs. tolu, D. J. Faour, Cartagena. 3 cs. tolu, Neuss, Hesslein & Co., Central America.

14 cs. tolu, Silva, Bussenius, Central
America.

BARIUM-32 csks. sulphate, Eastman Kodak Co., Bristol.

BARKS-347 bs. mangrove, Gillespie Bros. & Co., Kingston.

14 pgs. cinchona, Peek & Velsor, London.

334 bgs. cocoa, Hershey Chocolate Co., Liverpool.

BLEACHING POWDER-172 csks., Arnold, Hoffman & Co., Liver-pool.

CARDAMOMS 26 cs., McKesson & Robbins, Colombo. 28 cs., Brown Bros. & Co., Colombo. 5 cs., Strohmeyer & Arpe Co., London. 5 cs., Stronmeyer & A., Chemical Preparations—
10 csks., Bernard Judae & Co., Havre.
London.

EXTRACTS-

bgs. tannic of mangrove, American Dyewood Co., Cartagena. bgs. tannic, R. Del Castillo & Co., 1,000 264 bgs. tannic, R. Del Castillo & Cartagena. 10 csks., B. P. Ducas & Co., Havre.

FLOWERS_

41 bs. chamomile, Smith, Kline & French Co., Bristol. GELATIN-

 5 cs., Hensel, Bruckmann & Lorbacher, Copenhagen.
 3 cs., Metropolitan Import Co., Rotterdam. GUMS-

bgs. chicle, Mexican Exploitation Co., Ciudad Boliver. chicle, Harburger & Stack, Fron-

34 bgs. c tera. 33 bgs. arabic, Arabol Mfg. Co., London.

GLYCERIN drs., Paul Puttmann, Buenos Ayres.

20 seroons, Neuss, Hesslein & Co., Central

America. c., 20 chests, Arnold Hoffman & Co., 1 bx., 20 c. London.

17 pgs. oxide, J. W. Coulston & Co., Liverpool.

 7 csks. ovide, F. A. Reichard & Co., Liverpool.
 38 csks. oxide, Chas. B. Chrystal, Liverpool. JUICES-

1 csk. lime, Frame, Leaycraft & Co., Dominica. ks., 51 es. lime, Perry, Ryer & Co.,

Dominica 11 cs. casks lime, Middleton & Co., Dominica.
19 pgs. lime, A. D. Strauss & Co., Dominica.

nica.

1 bbl. lime, Gillespie Bros. & Co., Domi-

nica. LEAVESbs. senna, W. Benkert, Genoa. s. coca, Markt, Schaeffer & Co., South Pacific. 200 bs.

matico, F. B. Vandegrift & Co., South Pacific.

Pacine.

16 sacks coca, Mallinckrodt Chemical Co.,
South Pacific.

10 cs. dried, R. Keller, Genoa.
28 bs. sage, W. Brandt's Sons & Co., Liverpool.

20 bgs. senna, Old & Wallace, London. 35 bs. senna, American Shipping Co., London.

30 csks. citrate, Perry, Ryer & Co., Domi-

nica. 18 csks. citrate, A. Brown & Son, Messina. 17 csks. citrate, Perry, Ryer & Co., Mes-

sina.
1 csk. carbonate, Nat'l Aniline & Chemical
Co., Swansea.
8 csks. salts, Madholm Manufacturing Co.,
Liverpool.

125 csks. carbonate, Nat'l Aniline & Chemi-col Co., Bristol. MAGNESIA-

110 cs. citrate, G. Ceribelli & Co., Genoa. 12 cs. calcined, Schieffelin & Co., Liverpool.

MEDICINAL MISCELLANEOUS DRUG AEDICINAL & MISCELLANEOUS DRUG PREPARATIONS— 5 cs. medicine, G. Amsinck & Co., Genoa. 2 cs. drugs, Johnson & Johnson, Havana. 36 pgs. drugs, G. Amsinck & Co., Havre. 17 cs. medicinal, J. Personneni, Genoa.

MYROBOLANS-YYROBOLANS— 6,785, 9,790 pockets, W. Brandt's Sons & Co., Calcutta. 6,730 pockets, Wm. Brandt's Sons & Co., Colombo. 4,000 pockets, C. S. Heyman & Co., Colombo.

NUX VOMICA-452 bgs., OILS

ILS— 50 cs., 150 Genoa. 150 cs. olive, W. A. Taylor & Co.,

Genoa.

100 cs. olive, G. Porges, Genoa.

140 cs. olive, F. MacMonnies, Genoa.

125 cs. olive, Parodi, Erminio & Co., Genoa.

125 cs. olive, Caldwell & Co., Genoa.

100 cs. olive, R. Cascine, Genoa.

150 cs. olive, R. Cascine, Genoa.

255 bbls. olive, G. Amsinck & Co., Genoa.

17 cs. distilled lime oil, F. S. Maynard & Sons, Demerara.

6 cs. oil of lime, Dodge & Olcott Co., Dominica.

Dominica

8 cs. distilled lime oil, Dodge & Olcott Co.,
Dominica.
3 cs. orange, G. Lueders & Co., Kingston.
10 cs. orange, International Hide & Skin
Co., Kingston.

orange, Gillespie Bros. & Co., King-

ston. 6 csks. olive, S. Di Carlo, Palermo. 6 csks. olive, Chas. Friedenberg & Co., bbls. olive, A. Abate, Messina. cs. essential, G. Lueders & Co., Rot-

terdam. 20 csks. palm kernel, Welch, Holme & Clark, Liverpool. 139 csks. palm kernel, E. H. Drew & Co.,

Liverpool.
obls. codliver oil, Swan & Finch Co., 250 bbls

Kristiania codliver oil, Schieffelin & Co., 25 bbl

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25 csks. palm kernel, Colgate & Co., Liver-pool. 109 csks. palm kernel, David C. Linke & Co., Liverpool.
 10 cs. orange, Gillespie Bros. & Co., King-

ston. 85 csks. palm, Swan & Finch Co., Liver-pool.

Haarlem, Brash & Rothenstein, Rot-50 cs. terdam.

terdam.

4 drs. citronella oil, J. W. Green & Co.,
Colombo.

51 cs., W. R. Grace & Co., Colombo.

422 cs., 216 pipes, cocoanut, London City &
Midland Bank, Colombo.

25 pipes cocoanut, Dodwell & Co., Colombo.

20 drs. 11 drs. cocoanut, Brown Bros. & Co.,
Colombo.

155 pgs., 28 puncheons, 10 pipes cocoanut, Winter Son & Co., Colombo. Il drs. citronella, R. Hilliers Sons & Co., Colombo. 20 drs. citronella, J. W. Green & Co., Col-

ombo.
38 pipes cocoanut, Nat'l City Bank, Colombo.
200 cs. eucalyptus, J. F. McCoy & Co., London.

5 cs. peppermint oil, Brown Bros. & Co., London.

5 es. peanut, E. F. Drew & Co., Bristol. ORCHIL LIQUOR-5 csks., John Campbell & Co., Inc., London.

PERFUMERY-

PERFUMERY—
15 cs. artificial, without alcohol, D. A.
Benet, Rotterdam.
60 cs., A. Bourgois & Co., Havre.
9 cs., F. R. Arnold & Co., Havre.
10 cs., Elson & Brewer, Havre.
2 cs., Dearborn & Lapham, Havre.
4 cs. synthetic, Lehn & Fink, Rotterdam.
1 cs., Dodge & Olcott Co., London.

PETROLEUM-

PETROLEUM—14,165 bbls. crude oil in bulk, Standard Oil Co., Tampico.
6,348 bbls. crude oil in bulk, Standard Oil Co., Tampico.
1,050,000 gls. crude oil in bulk, Penn.-Mex.-Fuel Co., Tuxpam.
10,915 bbls. crude oil, in bulk, Standard Oil Co., Tampico.

PETRIFYING LIQUIDcsks., Pomeroy & Fischer, London.

POTASSIUM-55 bgs. chlorate, S. E. Nash & L. Watjen, South Pacific. 100 csks. chloride, S. E. Nash & L. J. Watjen, South Pacific.

POWDER-

2 cs. toilet, New York Hair Co., Bristol.

QUININE 99 cs., 110 cs. sulphate, Powers, Weightman & Rosengarten. London. & Rosengarten, London.

10 cs., 5 cs. sulphate, Norton, Lilly & Co.,
London—

10 cs., 15 bgs. sulphate, Norton, Lilly & Co., London.

4 bs. ipecac, Cortissoz, De Lima & Co., Cartagena. 5 bgs. ipècac, R. Del Castillo & Co., Pan-

ama. 2 sacks ipecac, I. Brandon & Bros., Panama.
 2 bgs. sarsaparilla, Gillespie Bros. & Co., Kingston.

2 bgs. sar ston. sarsaparilia, Lawrence & Co., King-

14 bgs. various, F. M. Kraemer & Co., Bristol. scammony, H. Marquardt & Co.,

18 bgs. scan. London. POSTN_

5 csks., Wm. H. Scheel, London.

SALT—
41,670 bushels common, J. P. Robinson &
Co., Cockburn Harbor,
500 sacks common, W. A. Hazard & Co., Liverpool.

SEFDS 50,768 bgs. linseed, American Linseed Co.,

Rosario.

200 bgs. poppy, Jaburg Bros., Rotterdam.

200 bgs. caraway, Frame & Co., Rotterdam.

50 bgs. poppy, J. D. Nordlinger & Co., Rotterdam.

96 bgs. fennel, Smith, Kline & French Co., Bristol. 121 sacks mustard, John Kissock & Co., London.

SILICATE-30 kegs, 1 csk. soluble, Pomeroy & Fischer, London.

150 pgs. powder, Cereal Mfg. Co., London. 10 cs. toilet, R. H. Macy & Co., London. SODIUM-

sulphate, Fritz Boryschultz, Swanses. SPICES-

PICES—711 bgs. pimento, Gillespie Bros. & C.,
Kingston.
160 bgs. pimento, F. de Mercado, Kingston.
300 bgs. pimento, Lockery & Poor Spice Co.,
Kingston.
900 bgs., Lampong black pepper, J. H. Recknagel & Son, Singapore.

nagel & Son, Singapore.
600 bgs., 800 bgs. Lampong black pepper, J.
W. Phyfe & Co., Singapore.
880 bgs. nutmegs, W. Brandt's Sons & Co.,
Singapore.

144 pgs, cassia Singapore. cassia, W. Brandt's Sons & Co., 5

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Importations-Cont'a

600 bgs. 1,200 bgs. black pepper, R. & J. Henderson, Singapore.

600 bgs. black pepper, J. Kissock & Co., Singapore.

3,200 bgs. black pepper, J. W. Phyfe & Co., Singapore. 465 bgs. pimento, Frank De Mercado, Kingston.

200 bs. cinnamon, Dodwell & Co., Colombo. 300 bs. cinnamon, Winter Son & Co., Colombo. 100 bs. cinnamon, Frame & Co., Colombo.

SPONGES— 18 bs., A. Isaacs & Co., Havana. 25 bs., A. Moses & Co., Cockburn Harbor.
 11 bs., Lasker & Bernstein, Cockburn Harbor.

TARTAR—
110 bgs., Chas. Pfizer & Co., Genoa.
44 csks. raw, Tartar Chemical Co., Genoa.
250 bgs., Chas. Pfizer & Co., Messina.

VANADIUM— 4,000 sacks, American Vanadium Co., South Pacific. 67 sacks, John Hughes, South Pacific.

WATERS—53 cs. mineral, R. F. Downing & Co., Havre. 28 csks. aerated, R. B. Henry Co., London. WAXES—

25 sacks bees, American Trading Co., South

cs. bees, Yglesias, Lobo & Co., Cienfugos.
 bgs. bees, G. Amsinck & Co., South Pacific,
 bgs. paraffine, Union Petroleum Co.,
 Colombo.

1 cs. paraffin, Roger, Pyatt Shellac Co., Colombo.

1,071 bgs. paraffin, Union Petroleum Co., Colombo.

960 bgs. paraffin, Smith & Nichols Co., Colombo.

430 bgs. paraffin, Waxed & Parchment Paper Co., Colombo.

WOODS-

 ble. dyewood, E. Steiger & Co., Frontera.
 lot dyewood, Gen'l Export & Commission Co., Ciudad Bolivar.

Patent Medicine Concern Will Back Retailers "To the Limit"

The Weekly Bulletin of the Department of Health of New York City for November 6 will contain the following reproduction of a letter which the Foster-Milburn Company of Buffalo, manufacturer of Doan's Kidney Pills, has sent to retail druggists in New York City, together with the reply which the department is making to this communication. Through courtesy of officials of the department, the correspondence is printed in this number of Weekly Drug Markets.

"A number of New York pharmacists have received a communication from the Foster-Milburn Company, of Buffalo, proprietors of "Doan's Kidney Pills," "Doan's Regulets," and "Dr. Thamos' Eclectic Oil," which is so interesting that it is reproduced here, where we hope that all the pharmacists of the City will see it, especially those who wish to be "backed to the limit" by Buffalo cash or impudence—we don't know which.

"Dear Sir—The Board of Health of New York City is evidently trying to frighten the retail druggists so that they will not handle patent medicines. They say that after December 31st no patent medicines can be sold in New York City unless the formula is printed on the label or filed with the Health Department.

"It is unconstitutional to require the formula to be disclosed and we are not going to give ours up to the Health Board nor will we put it on the labels, but we want to assure you that you need have no fear of selling Doan's Kidney Pills, for if Dr. Goldwater should attempt to make any trouble for you on account of handling our medicine, WE WILL BACK YOU UP TO THE LIMIT.

"The manufacturers of patent medicines are not afraid of Dr. Goldwater and there is no reason for you to be afraid of him. He is simply assuming a power that he is not entitled to and we shall not file our formulas with him until the last court in this country has so decided.

"Very truly yours,
"FOSTER-MILBURN COMPANY."
"Some of our readers may wish to know the reply of t

"Some of our readers may wish to know the reply of the Department to the threat of a firm which is "not afraid of Dr. Goldwater," but which apparently is afraid to let the truth be known about its remedies. Here it is:

"FOSTER-MILBURN COMPANY,

"Buffalo, N. Y.

"Gentlemen—Through the courtesy of a local pharmacist there has come into my possession a copy of your circular letter to retailers in this City, in which you announce it to be your intention to contest Section 117 of the Sanitary Code. If you will be kind enough to let me know the name of your principal distributor in this City, the Department will be very glad to place his name on its list for preferred attention after the first of January.

"Very truly yours,
"(Signed) S. S. GOLDWATER,
"Commissioner."

METROPOLITAN DRUG CLUB ELECTION

At the regular meeting of the Metropolitan Drug Club of New York City, held at the Crescent Athletic Club in Brooklyn, officers for the ensuing year were elected. W. P. Ritchey was re-elected president for his eleventh consecutive term. Dr. William Jay Schieffelin was chosen vice-president and Thomas F. Main, secretary and treasurer. The club entertained President Charles Gibson of the National Wholesale Druggists' Association and C. M. Kline as guests.

"DRUG TRUST" LOSES SUIT BY DEFAULT

John D. Park & Sons Co., of Cincinnati Claims Damages Estimated at \$500,000

In the suit for damages brought by John D. Park & Sons Co., Cincinnati druggists, against prominent members of the National Wholesale Druggists' Association in the United States District Court, a decree pro confesso has been entered. This is the equitable form of a judgment by default. Among the defendants are William Jay Schieffelin, chairman of the Citizens' Union and a member of the firm of Schieffelin & Co.; Charles C. Bruen and several members of Bruen, Ritchey & Co.; Isaac S. Coffin and others in the wholesale drug trade in New York, Albany, Utica, Elmira, Syracuse, Rochester and Buffalo.

Although the amount of damages is one subject left to be determined upon later proof, Alton B. Parker and Matthews & Matthews, of Cincinnati, counsel for the plaintiff, estimate the sum will be nearly \$500,000. This action is one of three brought against the so-called "drug trust" by the John D. Park & Sons Company for alleged interference with their business from 1891 to 1897 by blacklisting and other methods. One of the other actions is for \$500,000, and in the third the plaintiffs seek trebling of \$2,000,000 under the Sherman law.

The plaintiffs allege that the wholesale association fixed prices, circulated blacklists and unlawfully interfered with the business of non-conforming druggists.

NEW CHICAGO QUARTERS FOR SQUIBB'S

CHICAGO, Nov. 1—R. D. Keim, manager of E. R. Squibb & Sons, manufacturing chemists, says that reports reaching the firm's offices from the outside are that business is on the mend. He is busily engaged this week in superintending the preparation of new quarters for his concern. The removal from 311 West Washington street to the Occidental building at 107-109 Market street will be effected within a short time and the space occupied will be about twice as large as the old store.

CHICAGO RETAILERS MEET

CHICAGO, Nov. 1—The regular monthly meeting of the Chicago Drug Club at Hotel Sherman on Monday, October 25, was largely attended and began with a business session, at which it was decided to limit the membership to five hundred and to increase the price of initiation and the dues twenty-five per cent. It was also announced that the next social event will be the annual stag party and smoker, to take place at Hotel Sherman, November 22. The new president, Charles Knight, took up the duties of his office, but yielded the chair to Harry McCracken, who acted as toastmaster. "Tom" Potts, secretary of the N. A. R. D., took occasion to announce that the Harvest Home Dance of the Woman's organization of the C. R. D. A. will be held November 5, at Westminster Hall, at Cottage Grove avenue and forty-seventh street, after which he made an address on "Salesmanship."

Government Warns Against Fake Neosalvarsan and Aspirin

The Bureau of Chemistry of the United States of Agriculture recently called the attention of the New York City Department of Health to the fact that large numbers of peddlers are now going about the country selling spurious aspirin and neosalvarsan, which had absolutely no therapeutic value and which was a great menace to the health of those who innocently purchased it. Dr. Charles F. Bolduan, director of the Bureau of Public Health Education, has sent out a warning to physicians and wholesalers in regard to this.

The letter which the Health Department received from the U. S. Bureau of Chemistry explained the situation as follows: "Information has been received that there are considerable quantities of spurious aspirin and neosalvarsan being peddled around in a way that it makes it difficult to find interstate shipments. The spurious aspirin is a mixture of either calcium acid phosphate and starch, cream of tartar and citric acid with some alum, or milk, sugar, starch, and calcium acid phosphate. The neasalvarsan consists of common salt with naphthol yellow S."

Commenting on this, Dr. Bolduan said: "Although we are issuing a warning to physicians of this city to be on guard against substitution by unscrupulous druggists, we realize that the members of the pharmaceutical profession, as a whole, are conscientious and trustworthy, and need but to have their attention called to this vicious fraud in order to adequately safeguard the interests of their patrons."

Speaking to a representative of WEEKLY DRUG MARKETS. Dr. Bolduan called attention to the fact that several years ago it was possible to buy various chemicals from peddlers and get them in the original package just as they were imported from Germany and other foreign countries. "The only law from Germany and other foreign countries. which was violated in that case," said Dr. Bolduan, "was the patent law. The patent right for this country on these goods was generally held by some one firm and the price which they charged was much higher than that for which the same article could be purchased abroad or from the peddlers. Many reputable druggists openly bought these goods abroad and brought them to this country because they could save from one-half to two-thirds the cost. But this latest attempt to deceive the public through the druggist is an outright fraud for the goods have no therapeutic value whatever. And it is one of the most vicious frauds that could be perpetrated on the public for owing to the dangerous nature of the diseases for which these medicines are used a person might be injured for life before he discovered the substitution."

Peppermint and Spearmint As Commercial Crops in America

Washington, D. C., Nov. 2.—The annual production of peppermint and spearmint oil in the United States is estimated by the Department of Agriculture at about 250,000 pounds out of a total production throughout the world of about 600,000 pounds. Practically all of this oil is produced in Michigan, Indiana and New York, a little less than 25,000 acres being planted to mint in these States. It is said, however, that there are other localities in which the industry could be profitably developed if there were a greater commercial demand for the oil. At the present time, however, the price of peppermint and spearmint fluctuates widely, and the entire industry would be likely to suffer from over-production if the acreage were to be rapidly extended.

On the muck lands of southern Michigan and northern Indiana, where mint culture has become highly specialized, the cost of establishing an acre of new mint and caring for it during the first season is placed at about \$30. In subsequent years the cost per acre would be about \$15. These estimates do not make any allowance for fertilizers, taxes, interest on the land, equipment, superintendence, and other overhead charges of this character. In Wayne County, New York, where mint is cultivated on uplands, the cost of preparing the land is somewhat less but the tillage costs, on the other hand, are higher because of the greater quantity of hand labor required. The industry in the New York district, however, appears to be declining in extent. It is now carried on in rather a small

way chiefly by co-operation between land owners and practical mint growers. In Michigan and Indiana, on the other hand, many of the growers have invested considerable capital in the business and have provided themselves with an equipment which enables them to handle the product in an economical manner.

The yield of oil per acre varies widely, ranging from almost nothing to nearly 100 pounds. About 325 pounds of peppermint and 340 pounds of spearmint are required to produce a pound of oil in commercial practice. The price varies as widely as the yield. For peppermint oil in tins, however, the average trade price for the last 40 years has been in the neighborhood of \$2.50 a pound, although it has sometimes fallen as low as 75 cents. Spearmint oil, which used to be a little cheaper than peppermint, has averaged for the past 5 years \$3.65 a pound. These prices, however, it must be remembered, are somewhat higher than those which the producer would receive.

In Michigan and Indiana the large plantations have of late years installed their own distilling plants, many of which are elaborate and expensive. For growers who do not have their own distilling plants, the customary charge for distilling oil has been fixed for many years at 25 cents a pound. The bulk of the mint grown in this country is distilled in comparatively small plants which serve the needs of several growers.

CAN OBTAIN DYES IN ECUADOR

Vegetable Products are Plentiful There, According to U. S. Consul

Consul General Frederick W. Goding, stationed at Guayaquil, Ecuador, has prepared a special report at the request of the Department of Commerce dealing with the dyeing materials produced in Ecuador. This report was obtained for the purpose of directing attention of American manufacturers of dyes to these products, some of which have been used by dyers for many years.

One of the Ecuadoran sources of color is orchilla, a lichen from which the coloring substances archil and litmus are obtained. The orchilla plants are present in such quantities that Ecuador can furnish 3,000 tons annually. Prices, however, have steadily advanced, as orchilla sold free on board Guayaquil for \$41.55 per ton in 1912, at \$48 last year, and in September last at \$73 per ton. Another coloring product is achiote, known to the trade as annatto, roucou, and oleana. This product, however, is of most importance as coloring material for butter and cheese, being employed for that purpose in all dairying countries.

Cascol is the local name of a tree growing in the coastal districts of Ecuador, the pods of which contain black seeds about the size of a pea. From the seeds is extracted a strong, permanent reddish brown dye much used by the Indians and in the smaller tanneries for coloring and tanning hides and skins. A permanent black is obtained from the nut within the alligator pear, called locally aguacate and avocado, which grows abundantly in Ecuador. A very good black, according to the report, is obtained from the berries of a shrub known as chanche.

Anil, known scientifically as indigofera anil, is very hardy shrub growing luxuriantly in the d.iest coastal lands; it yields the richest blue dye, much used by Indians, but produces less pulp than I. tinctoria of India. Dragon's blood is very plentiful on both slopes of the Andes, while tocte is the local name of the nut of the indigenous black walnut tree which in Ecuador is called the nogal. Its dye is similar to that supplied by its American congener.

Mangle furnishes the bark locally used for coloring and tanning hides. Colcas is a bush of the Andean plateau producing a yellow dye, and chilca is a similar plant that colors brown. The names of the agents supplying these dye materials may be obtained by applying to the Bureau of Foreign and Domestic Commerce, Washington, or to one of its branches.

Milwaukee Druggist in Trouble

An involuntary petition in bankruptcy was filed recently against Anton Weiss, Milwaukee druggist. The petitioning creditors and the amount of their claims include: Yahr & Lange Drug Co., Milwaukee, \$428.91; Wisconsin Pharmacal Co., Milwaukee, \$8.20, and the F. Dohmen Co., Milwaukee, \$201.26.

